

FINAL 2007

ederal

ransportation

mprovement

rogram

Tulare County - California Since 1852 May 21, 2007



City of Porterville Transit-Multimodal Center

Dinuba *Exeter *Farmersville *Lindsay *Tulare Porterville *Visalia *Woodlake *Tulare County

Final 2007 Federal Transportation Improvement Program SAFETEA-LU Compliant Amendment No. 8

May 21, 2007

TULARE COUNTY ASSOCIATION OF GOVERNMENTS - TRANSPORTATION PLANNING AGENCY

Dinuba, Exeter, Farmersville, Lindsay, Porterville, Tulare, Visalia, Woodlake, and Tulare County

1 BEFORE THE TULARE COUNTY ASSOCIATION OF GOVERNMENTS 2 COUNTY OF TULARE, STATE OF CALIFORNIA 3 4 In the Matter of Approving the 5 2007 Regional Transportation Plan, 6 2007 Federal Transportation 7 Improvement Program Amendment) **RESOLUTION NO. 1698** 8 No. 8, and Air Quality Conformity 9 Analysis for the 2007 Tulare County 10 FTIP Amendment No. 8 and 11 2007 Tulare County RTP) 12 13 14 WHEREAS, the Tulare County Association of Governments (TCAG) is a Regional 15 Transportation Planning Agency and a Metropolitan Planning Organization, pursuant to State 16 and Federal designation; and 17 18 WHEREAS, federal planning regulations require Metropolitan Planning Organizations to 19 prepare and adopt a long range Regional Transportation Plan (RTP) for their region; and 20 21 WHEREAS, Section 65080 of the California Government Code requires each regional 22 transportation planning agency to prepare a regional transportation plan and update it for 23 submission to the governing Policy Board for adoption; and 24 25 WHEREAS, a 2007 Regional Transportation Plan has been prepared in full compliance 26 with federal guidance; and 27 28 WHEREAS, a 2007 Regional Transportation Plan has been prepared in accordance with 29 state guidelines adopted by the California Transportation Commission; and 30 31 WHEREAS, federal planning regulations require that Metropolitan Planning Organizations prepare and adopt a short range Federal Transportation Improvement Program (FTIP) for their 32 33 region; and 34 35 WHEREAS, the 2007 Federal Transportation Improvement Program (FTIP) Amendment 36 #8 has been prepared to comply with Federal and State requirements for local projects and through 37 a cooperative process between the Federal Highway Administration (FHWA), the Federal Transit 38 Administration (FTA), the State Department of Transportation (Caltrans), principal elected officials 39 of general purpose local governments and their staffs, and public owner operators of mass 40 transportation services acting through the TCAG forum and general public involvement; and 41 42 WHEREAS, the 2007 FTIP Amendment #8 program listing is consistent with: 1) the 2007 43 Regional Transportation Plan; 2) the State Transportation Improvement Program; and 3) the Air 44 Quality Conformity Analysis; and

45

WHEREAS, the 2007 FTIP Amendment #8 contains the MPO's certification of the transportation planning process assuring that all federal requirements have been fulfilled; and

WHEREAS, the 2007 FTIP Amendment #8 includes projects and financial information for four years of programming; and

WHEREAS, the 2007 FTIP Amendment #8 includes updates to the Expedited Project Selection Procedures; and

WHEREAS, projects submitted in the 2007 FTIP Amendment #8 must be financially constrained and the financial plan affirms that funding is available; and

WHEREAS, the 2007 RTP and 2007 FTIP Amendment #8 do not interfere with the timely implementation of the Transportation Control Measures; and

WHEREAS, the MPO must demonstrate conformity per 40 CFR Part 93 for the RTP and FTIP; and

WHEREAS, in accordance with EPA Companion Guidance for the Conformity Rule for multi-jurisdictional areas, TCAG has developed their portion of the PM2.5 regional emissions analysis separately and provided the entire PM2.5 nonattainment area conformity demonstration; and

WHEREAS, the PM2.5 nonattainment area conformity demonstration is contingent upon adoption by all MPOs in the PM2.5 nonattainment area; and

WHEREAS, the TCAG has also developed a regional emissions analysis for Ozone and PM-10 for Tulare County; and

WHEREAS, the documents have been widely circulated and reviewed by TCAG advisory committees representing the technical and management staffs of the member agencies; representatives of other governmental agencies, including State and Federal; representatives of special interest groups; representatives of the private business sector; and residents of Tulare County; and

WHEREAS, the TCAG Policy Board has reviewed the Final Environmental Impact Report prepared for the 2007 Regional Transportation Plan and has certified it as adequate and in compliance with the provisions of the California Environmental Quality Act (CEQA); and

WHEREAS, a public hearing was conducted on April 16, 2007 to hear and consider comments on the 2007 RTP, 2007 FTIP Amendment #8, and associated Air Quality Conformity Analysis and the remainder of the MPOs in the PM2.5 nonattainment area have conducted public hearings as well; and

WHEREAS, the TCAG Policy Board has reviewed the Air Quality Conformity Analysis and made a finding that the 2007 Regional Transportation Plan and the 2007 Federal Transportation Improvement Program Amendment #8 are in conformance with the applicable transportation conformity rules for the applicable air quality standards. NOW, THEREFORE, BE IT RESOLVED, that TCAG adopts the 2007 RTP, 2007 FTIP Amendment #8, and associated Air Quality Conformity Analysis. The foregoing resolution was passed and adopted by TCAG upon motion of Member Link, seconded by Member Norman, at a regular meeting on the 21st day of May, 2007, by the following vote: AYES: Ishida, Conway, Cox, Worthley, Ennis, McKittrick, Norman, Boyer, Kimball. Link, Ritchie, McKinley, Zimmerman, Jaramillo NOES: ABSTAIN: ABSENT: Hamilton, Vandegrift TULARE COUNTY ASSOCIATION OF GOVERNMENTS Allen Ishida Chairman, TCAG I hereby certify that the foregoing is a true copy of a resolution of the TCAG duly adopted at a regular meeting thereof held on the 21st day of May, 2007. George Finney Executive Secretary, TCAG

Table of Contents

Introduction	
Tulare County - Part of the Central San Joaquin Valley	
The San Joaquin Valley	3
The Endoved Transportation Improvement Program	
The Federal Transportation Improvement Program, Process and Development	
About The Federal Transportation Improvement Program	E
FTIP Process and Development	
Previous Successful Projects in the Federal Transportation Improvement	Program 6
Senate Bill 45 Modifications to the STIP	
Consistency with Other Documents	
Consistency with Other Docomerns	
Air Quality Conformity Assessment	
Air Quality Conformity Assessment	11
Project Priority	
Project Priority	13
Financial Plan	
Financial Constraint and the Financial Plan	
AB 1012-"Timely Use of Funds or Use it or Lose it" Legislation	16
Federal TIP Revenues	17
Federal TIP Programmed	18
Revenue vs. Programmed	19
Highways, Streets and Roads	0.1
State Transportation Improvement Program (STIP)	
Federal Funding Programs – History and Future	
Bridge Program	
Highway Safety Improvement Program (HSIP)	
Safe Routes to School	
Other Safety Programs	
Federal Lands Highway Program	
Coordinated Border Infrastructure Program	
Congestion Mitigation and Air Quality (CMAQ) Program	
Recreational Trails Program	
Transportation Enhancements	
Other Environmental Programs	
Legislative Line Items and Earmarks	
SAFETEA-LU Compliance Federal Environmental Approval	
redeloritiviloritietiidi Addioval	/ /

Mass Transit
Mass Transit49
Federal Transit Administration (FTA)
FTA Section. 5307 Program51 FTA Section 5311 Program54
FTA Section 3311 Flogram
Transportation Demand Management
Transportation Demand Management59
Appendices
Appendix A - Public Notice and Comments62
Appendix B - "Air Quality Conformity Determination"(Under Separate Cover)
Appendix C - Expedited Project Selection Procedures72
List of Tables
Table 1-1 Tulare County Population Figures
Table 1-2 Federal TIP Revenues
Table 1-3 Federal TIP Expenditures
Table 1 The vertices vs. 1 regrammed
List of Figures
Figure 1-1-San Joaquin Valley County Seats

Introduction

Tulare County - Part of the Central San Joaquin Valley

The County of Tulare is 4,863 square miles and is located in the southern part of the San Joaquin Valley (reference Figure 1). The Valley is bounded on the west by the Coast Range and on the east by the Sierra Nevada Mountains. Stretching from Sacramento in the north to the Tehachapi Mountains in the south, the San Joaquin Valley contains the richest farmland in the world.

The County has approximately one third of its land area in the Valley while the remaining portion lies within the foothills and the Sierra Nevada Mountains. The landscape offers an abundance of scenic and recreational opportunities for residents and visitors in the National Parks, National Forests, water activities and agriculture tourism. The land in the Valley is worked to produce a wide variety of agricultural products. Tulare ranks near the top among counties in the nation in total agricultural income.

The population of Tulare County is concentrated in the Valley area. There are eight incorporated cities and they contain just over one-half of the total County population of 420,619 ((Table 1-1) DOF January 1, 2006).

Tulare County contains approximately 3,110 miles of county roads (fifth largest in the State), 700 miles of city streets and 350 miles of State Highways. There is one commercial airport, two regional airports and four public general aviation airports and

approximately 300 miles of rail lines in the County.

Table 1-1

City/County	Population
Dinuba	19,578
Exeter	10,634
Farmersville	10,416
Lindsay	11,185
Porterville	45,220
Tulare	51,477
Visalia	111,168
Woodlake	7,305
Unincorporated	153,636
Incorporated	266,983
Total	420,619

Source: California Department of Finance - January 1, 2006

The entire San Joaquin Valley is undergoing a significant change from the rural landscape of the past. The years between 1990 and 2003 have seen modest population increases in the south Valley. Heightened growth took place between 2003 and 2006. The growth rate during that time was about 2.80 percent due to a real estate surge. The eight incorporated cities and the County have experienced steady increases in population with a growth rate in the 1990s of just over 2.25 percent. This growth has been produced by the influx of new light industries, primarily food processing plants, corporate distribution centers, the relatively low cost of living and an abundant labor force.

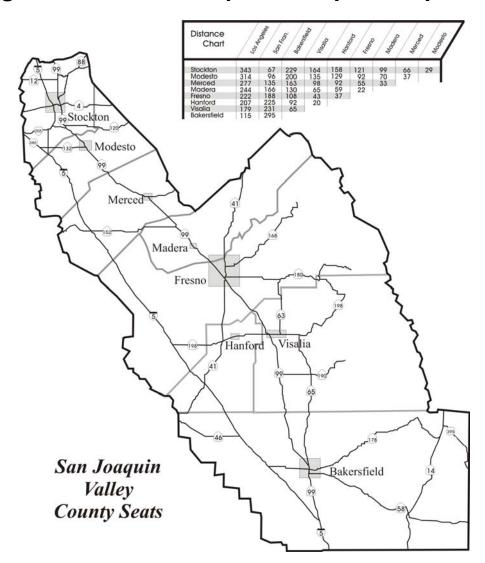
State Highways play an important role in Tulare County's transportation system. Highway traffic in Tulare County is generally composed of farm-to-market, commuter, business, and recreational trips. With rapid

urbanization taking place throughout the County, the percentage of commuter and business trips is increasing.

The existing State Highway System in Tulare County was finished in the 1950s and 60s. Minimal improvements other than maintenance have been made by the State since the original construction was completed. State Highways are

designed for a life of 20 years, and the County is operating with a State Highway system constructed 40 to 50 years ago. For example, the K Street over-crossing was closed and torn down because the bridge deck was crumbling. State Highways 63, 65, 99, 137 and 198 and local roads (Roads 204, 80, 108 and Avenues 416, 280) are operating at or near capacity.

Figure 1-1: San Joaquin Valley County Seats



In light of this growth and the impacts associated with it, Tulare County Association of Governments (TCAG) is developing processes that address transportation planning and air quality issues of the region. The policies have focused on development of local expertise, citizen participation and state of the art planning tools. The regional transportation model, the Regional Transportation Plan (RTP), the Regional Transportation Improvement Program (RTIP) and this document, the 2007 Tulare County Federal Transportation Improvement Program (FTIP), are all examples of this activity.

The San Joaquin Valley

The San Joaquin Valley consists of the Counties of Kern, Kings, San Joaquin, Fresno, Madera, Merced, Stanislaus and Tulare. These eight counties share an air quality basin that currently does not meet the air quality standards set forth in the Federal Clean Air Act or the 1991 California Clean Air Act Amendments (CCAAA) for Ozone, PM₁₀ PM_{2.5} (reference Table 1-2). The Valley was downgraded from a severe to extreme non-attainment area on April 9, 2004, by the U.S. Environmental Protection Agency.

Currently, the eight Valley metropolitan planning organizations (MPOs) and the San Joaquin Valley Air Pollution Control District (SJVAPCD) have entered into a Memorandum of Understanding (MOU) to ensure a coordinated transportation and air quality planning approach. The MOU defines a cooperative process designed to achieve compliance with the Environmental Protection Agency's

(EPAs) Transportation Conformity Rule Amendment (August 15, 1997). second MOU exists between the eight agencies to ensure a coordinated, cooperative transportation planning process on issues of mutual concern. Carrie Anderson Consulting has been hired to coordinate the Valleywide air quality conformity and SAFTEA-LU compliance efforts. major Α amendment will be released in March 2007 and scheduled for adoption in May 21, 2007. The Amendment will include the programming of four years of projects for all appropriate fund types that includes CMAQ, TE, FTA, STIP, SHOPP and other federal programs. The Amendment will achieve SAFETEA LU compliance to the requirements set forth by the federal legislation by July 1, 2007.

Eight counties coordinating to achieve the required emissions levels set by the Air Resource Board through the 1991 CCAAA and the Federal Clean Air Act. One of the planning/programming efforts being addressed by the eight counties in the San Joaquin Valley is the preparation and presentation of this FTIP and its Air Quality Conformity finding model for the whole Valley.

The Federal Transportation Improvement Program Process and Development

About the Federal Transportation Improvement Program

The Federal Transportation Improvement Program (FTIP) is a federal requirement for Metropolitan Planning Organization (MPO) that was created in 1991. The 1991 Intermodal Surface Transportation Efficiency Act (ISTEA), the Transportation Equity Act for the 21st Century (TEA 21), and the Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users (SAFETEA-LU) will continue to require that each MPO prepare a FTIP. SAFETEA-LU has added some additional legislation changing the FTIP from 3 years worth of projects to 4 years, also addressing homeland security issues, and addressing air quality for the entire valley. TCAG's 2007 FTIP (SAFETEA-LU Compliance) will meet the requirements set forth in the 2005 SAFETEA-LU legislation by July 1, 2007. Inter-Agency -Consultations with all Valley agencies are now being prepared for all amendments that add projects to the FTIP. Air Quality Conformity is being prepared in coordination with all 8 Valley MPOs and will conform to federal requirements of SAFETEA-LU. The FTIP is a financially constrained transportationprogramming document developed in cooperation with state and federal agencies and the eight San Joaquin Valley Counties. The 2007 FTIP is a compilation of project lists from the State Transportation Improvement Program (STIP), urbanized and nonurbanized areas and other programs using federal funding.

The FTIP is to be composed of two parts. The first is a priority list of projects and project segments to be carried out in a four year period. The second is a financial plan that demonstrates how the FTIP can be implemented. The financial plan is also required to indicate all public and private resources and financing techniques that are expected to be used to carry out the program. Federal legislation has further defined the FTIP process focusing on enhanced public and public agency participation. For more information please see 23 CFR 450.324(f)

The basic premise behind a FTIP is that it is the incremental implementation (four years) of the long-range RTP (20 years). The FTIP was developed, for federal funding agencies, to manage components of funding the RTP.

FTIP Process and Development

TCAG prepares the FTIP in cooperation with its member agencies, transit operators, State and federal agencies, and through the public participation process. As federal funding programs under MPOs control are developed, notifications are sent out to eligible agencies and to the public informing them of the appropriate manner in which projects may be submitted for consideration. In a parallel process, the State is also required to carry out a public participation process during development and adoption of its

programs. The State's programs, upon adoption, are then submitted for inclusion in the appropriate MPO's Federal TIP.

In addition to general notifications, TCAG has an enhanced participation process whereby citizen and groups may seek membership on appropriate committees. An extensive mailing list contains many interested parties who review agendas and determine if there are any issues that they wish to interact with the agency. Further, TCAG has implemented a public awareness program that includes informational advertisements in regional newspapers, a TCAG newsletter, television, radio announcements and conducts transportation surveys at the annual County Fair to disseminate information and to gather feedback. TCAG staff regularly conducts speaking engagements with civic organizations throughout Tulare County. Finally, there are public notices and required public hearings prior to adoption of the FTIP and other TCAG documents.

The process allows for proper consultation of all affected agencies and for appropriate public input thereby meeting TEA 21 requirements for an appropriate project selection process.

Previous Successful Projects in the Federal Transportation Improvement Program

The 2007 FTIP (SAFETEA-LU compliant), is projected to be adopted

on May 21, 2007), programmed federal, state, and local funds for a variety of transportation improvements in Tulare County. The 2007 FTIP implemented state and federal legislation with the Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users (SAFETEA-LU) in coordination with the State Transportation Improvement Program (STIP) and Federal Transit Administration (FTA) projects. The following projects programmed in the previous FTIP are either under construction or completed:

- SR 65 passing lanes near County Line and Porterville
- Downtown Transit Centers in Tulare, Visalia, and Porterville
- CNG fueling stations in Dinuba, Tulare, and Visalia
- Over 5 million spent on road rehabilitation in the cities and Tulare County
- Bicycle lanes in Three Rivers along SR 198
- Transit lines added to the County wide system
- Transit vehicle replaced by all agencies, CNG buses in various Cities are being used
- Prosperity Interchange
- Heavy Duty Diesel Engine Replacements
- Bicycle Paths Tulare
- Cross valley rail upgrade
- School pedestrian overcrossing Visalia and Goshen
- SR 198 6 lane freeway-Visalia
- SR 99 native oak planting
- SR 65 4 lane expressway-Lindsay
- Various AC overlays
- Rehabilitate Tule River bridge
- Various median barriers

- Earlimart bridge replacement
- SR 99 changeable message signs
- Various slope protection projects
- Various traffic signal installation
- Various street lighting and signage
- Mass transit bus purchases
- Dial-a-Ride vehicle purchases
- City of Tulare transit center
- Signal coordination in Visalia
- Signal coordination in Tulare
- Signal coordination in Porterville
- Bicycle Lanes in Tulare
- Bicycle parkway in Porterville
- Park and Ride lot in Porterville
- Bicycle paths in Visalia
- Pedestrian walkway in Visalia
- Inter-city transit service in Tulare County
- Transit operation expenses
- Bus shelters in Visalia
- Electronic farebox in Visalia
- Porterville Sheltered Workshop 30 passenger bus vehicle and support equipment procurement
- Bus shelters in Porterville
- Bus shelters in Tulare
- Coordinate transportation demand management activities throughout Tulare County

Senate Bill 45 and the STIP Process

The Governor Pete Wilson signed senate Bill (SB) 45 into law in October 1997. SB 45 changed the STIP from a seven-year program to a four-year program then to a five-year program in 2001. SB 45 made changes in the formula for funding State and local projects. The following outlines major changes from SB 45:

- Allows a simplification of the transportation funding process by consolidating various transportation programs listed below into two programs: Interregional Improvement Program (IIP) and Regional Improvement Program (RIP). The types of projects that were previously funded through these programs may now compete for funding as part of the STIP. The consolidated programs include:
 - State-Local Transportation Partnership Program (SLTPP);
 - Transit Capital Improvement (TCI) program;
 - Flexible Congestion Relief (FCR) program;
 - Commuter and Urban Rail (CUR) transit program;
 - Mass transit guide way program;
 - Retrofit soundwalls program;
 - Traffic Systems Management (TSM) program; and
 - State matching funds for the Federal Regional Surface Transportation Program (RSTP) and the Congestion Management and Air Quality (CMAQ) Program.
- Requires that available STIP funds be split 25 percent for the IIP and 75 percent for the RIP;
- Requires that funds available for new programming include both capital costs and the associated capital outlay support (COS) costs;
- Re-titles the Transportation Planning and Development (TP&D) Account to the Public Transportation Account

(PTA) and redefines distribution of revenue from that account;

- Requires Caltrans to be responsible for the planning, design, construction (including construction management and inspection), maintenance, and operation of the State Highway system;
- Requires Caltrans to develop a tenyear State rehabilitation plan for all State Highways and bridges owned by the State. The plan must also include the retrofitting of bridges;
- In the 2006 STIP federal Transportation Enhancements (TE) funds were programmed into the STIP as required by the CTC. Each TE project will be awarded by the local Council of Governments based on a local scoring criteria that enhances transportation corridors and project need; and
- Right-of-way or construction can not be allocated until all environmental work has been completed and approved (it can be programmed).

Consistency with Other Documents

The 2007 Tulare County FTIP is consistent with the following regional documents:

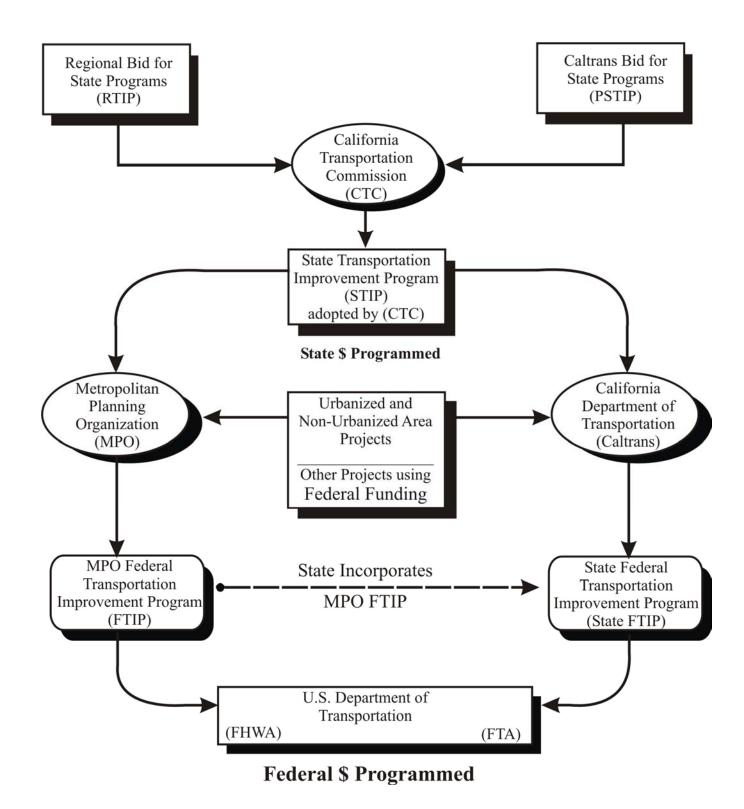
 The Tulare County Regional Transportation Plan (RTP) adopted by TCAG on May 21, 2007;

- The 2006 Tulare County Regional Transportation Improvement Program (RTIP) adopted by TCAG on March 20, 2006 and augmentation adopted on March 19, 2007;
- The 2007State Transportation Improvement Program (STIP) adopted by the California Transportation Commission (CTC) at the April 25, 2007, CTC meeting; and

The 2007 Tulare County FTIP is also consistent with county shares for State Highway Account Funds and with federal funding levels identified in SAFETEA-LU.

For an overview of the FTIP development process, reference Figure 1-2 on the following page.

Figure 1-2 FTIP DEVELOPMENT PROCESS



Air Quality Conformity Assessment

Air Quality Conformity Assessment

Tulare County is designated a non-attainment area with respect to federal air quality standards for ozone and particulate matter under ten and 2.5 microns in diameter (PM-10 and PM2.5). As such, it must satisfy federal requirements to consider transportation control measures (TCM) to reduce emissions adequate to demonstrate conformity with the State Implementation Plan (SIP) for Air Quality. These control measures are set forth in plans, which in cumulative effect with other areas in California make up the SIP. Carrie Anderson Consulting an Air Quality expert has been hired to assist the 8 Valley MPOs to achieve the targeted air quality goals for the Valley air basin.

In nonattainment and maintenance areas, the Federal Highway Administration (FHWA) and Federal Transit Administration (FTA) must be able to find that the Federal TIP conforms to the adopted SIP and that priority has been given to timely implementation of the transportation control measures found in the SIP. The projects in the TIP should also not further worsen the existing air quality problems.

The Tulare County Association of Governments provides a conformity determination in coordination with the entire 8 Valley MPOs documenting that local and Valleywide air planning issues and programs are sufficient to demonstrate that transportation control measures have been identified through a legitimate planning process; that these measures have received the necessary federal, state and local commitment to ensure implementation: and that these commitments are being maintained through identification in the Regional Transportation Plan and the necessary programming of funds in the FTIP.

The Valleywide Conformity
Determination is contained in full within
Appendix C (under separate cover),
with all required finding listed. In brief,
the 2007 Tulare County FTIP has been
found to be in conformance with the
current applicable State
Implementation Plan for Air Quality.

Project Priority

Project Priority

In accordance with SAFETEA-LU standards, TCAG establishes the following priority criteria:

- 1) All projects (as a group) shown in the first year of the quadrennial element (2006-07) shall have first priority.
- 2) All projects (as a group) shown in the second year of the quadrennial element (2007-08) shall have second priority.
- 3) All projects (as a group) shown in the third year of the quadrennial element (2008-09) shall have third priority.
- 4) All projects (as a group) shown in the fourth year of the quadrennial element (2009-10) shall have fourth priority.
- 5) All projects (as a group) shown in the fifth year of the quadrennial element (2010-11) shall have fifth priority

TCAG's Technical Advisory
Committee (TAC) developed a project
selection and evaluation criteria for
proposed RTIP projects that was
modified for the FTIP. The selection
process is used to objectively determine
how to allocate funding through the
Regional Improvement Program.

Of the county share, five percent is reserved for non-highway projects such as transit capital, multimodal facilities, TSM/TDM projects, soundwalls, etc. Another two and one-half percent is available for safety projects. The remaining amount of the money will be set aside for highway projects, with safety and level of service considerations weighing heavily.

Tulare County is designated a nonattainment area with respect to federal air quality standards for ozone and particulate matter under ten and 2.5 microns in diameter (PM-10 and PM2.5). Transportation Control Measure (TCM) projects for each year have been identified to be consistent with the approved State Implementation Plan (SIP) and will be implemented in a timely fashion through this FTIP.

Financial Plan

Financial Constraint and the Financial Plan

The FTIP is a financially constrained document that only contains projects, which demonstrate the ability to be funded by federal, state, or local resources.

Funding tables on the following pages are intended to display available revenues to finance the projects contained in the FTIP. Federal and state revenue projections are based on the most current estimates provided by Caltrans.

Programs adopted by the State of California are in line with the State's available revenue estimates. The Tulare County FTIP is a reflection of those State assumptions. Federal funds that are available from SAFETEA-LU to TCAG, the revenue estimates are again provided by Caltrans. TCAG has utilized those estimates throughout the process with the goal of fully allocating all available revenues against eligible projects. Local fund commitments are reflected in each agency's local Capital Improvement Programs (CIPs), which are adopted annually by local resolution.

There are a number of unique revenue items that occur in the 06/07 year.

 STIP: Caltrans ROW carryover in the STIP from a prior cycle. The CTC approves each year an amount to be used by Caltrans for ROW acquisition for State Highway projects. The SR-198 project was programmed in a prior year but allocation for 06/07 and currently, Caltrans has started the acquisition of property and with CMIA funding this project could start as soon as summer 2008.

- Extension Requests: Several STIP projects received CTC approved extensions. TCAG currently has one extension request for RD 108 (Right of Way) to receive an extension in April with six current projects being zeroed out to be replaced with the recent passina of a local Measure R (local funding). Those projects are Scranton widening, Ave 416, Ave 416 signal, Road 108, Betty Drive, Caldwell. The STIP RIP funding for these projects will be shifted to RD 80 with IIP money on SR 99 and SR 65 (some RIP).
- AB 3090 Agreements: Two AB 3090 agreements were authorized by the CTC for projects in Tulare County. The partial repayment of the funds will begin in 2006/07. The revenue and expenditure was modified to track associated funds.
- 05/06 Federal Transit
 Administration (FTA) 5311/5307
 projects: There are a number of projects programmed in 06/07 that will not be obligated prior to September of 2007. The projects have been placed in 06/07 and the revenues and expenditures have been adjusted accordingly.

AB 1012-"Timely Use of Funds or Use it or Lose it" Legislation

In 1999 the State Assembly signed into law Assembly Bill 1012. Assembly Bill 1012 was written to increase the efficiency of transportation funding in order to ensure every available transportation dollar is spent. The timely use of funds provision in AB 1012 will help accomplish this goal.

Assembly Bill 1012 places time constraints on programmed projects to expedite the draw down of the large cash balance in the State Highway Account. AB 1012 directs the California Transportation Commission and Caltrans to put taxpayer funds to work at the earliest possible time on transportation improvements.

The provisions in AB 1012 call for Congestion Mitigation and Air Quality (CMAQ) and Regional Surface Transportation Program funds to be delivered or obligated within three years. If the projects are not programmed the MPO and Caltrans must prepare an Obligation Plan to spend the funds or the funds may be redirected to other parts of the State.

The State Transportation
Improvement Program (STIP) is subject
to AB 872. AB 872 permits a local
agency to expend its own funds for a
STIP project, in advance of CTC's
project approval, for a project
allocation and to be reimbursed for the
expenditures. Any amendments to the
STIP must be completed the year prior

to the fiscal year it is programmed. Whenever programmed funds are not allocated within this deadline, the project programming will be deleted from the STIP. The CTC will adjust the share balance to restore the funds in the next county share period. No more than a twenty-month extension *may* be granted by the CTC for each project component.

For further information regarding legislation refer to the CTC STIP Guidelines, AB 1012 Chapter 783 and AB 872 Chapter 572 of the California State Assembly.

Table 1-2 Federal Revenues

Revenue State Highway Account Funds (State & State FHWA Funds) SHOPP \$5,983 SHOPP (AC) \$0 STIP includes TEA (Add 580 Hes for SR 63/Ave 408 signal) \$31,910 STIP (AC) \$0 STIP Prior (includes: AB 3090(2 @ 750), \$750 Local Assistance \$4,133 Congestion Mitigation and Air Quality \$4,133 Regional Surface Transportation Program \$0 Highway Bridge Program \$558 Highway Safety Improvement Program \$558 Safe Routes to School Program \$760 Railway - Highway Crossings \$0 Other Federal Highway Programs \$0 Federal Lands Highway Program (Ben Maddox, TC Farm, SR 99-Safetea-lu) \$0 Coordinated Border Infrastructure Program \$0 Recreational Trails Program \$0 National Cooridor Infrastructure Improvement Program \$0 Ferry Boat Discretionary \$0 National Scenic Byways Program \$0 Projects of National and Regional Significance \$0 Emergency Relief Program \$100	\$42,744 \$0 \$32,988 \$0 \$0	\$0 \$0 \$0 \$88,336 \$0 \$0	\$11,235 \$0 \$186,704	TOTAL \$59,962
SHOPP (AC) STIP includes TEA (Add 580 Hes for SR 63/Ave 408 signal) STIP (AC) STIP Prior (includes: AB 3090(2 @ 750), Local Assistance Congestion Mitigation and Air Quality Regional Surface Transportation Program Highway Bridge Program Highway Safety Improvement Program Safe Routes to School Program Railway - Highway Crossings Other Federal Highway Programs Federal Lands Highway Program (Ben Maddox, TC Farm, SR 99-Safetea-lu) Coordinated Border Infrastructure Program Recreational Trails Program So Ferry Boat Discretionary National Scenic Byways Program Projects of National and Regional Significance	\$0 \$32,988 \$0	\$0 \$88,336 \$0	\$0	
SHOPP (AC) STIP includes TEA (Add 580 Hes for SR 63/Ave 408 signal) STIP (AC) STIP Prior (includes: AB 3090(2 @ 750), Local Assistance Congestion Mitigation and Air Quality Regional Surface Transportation Program Highway Bridge Program Highway Safety Improvement Program Safe Routes to School Program Railway - Highway Crossings Other Federal Highway Programs Federal Lands Highway Program (Ben Maddox, TC Farm, SR 99-Safetea-lu) Coordinated Border Infrastructure Program Recreational Trails Program National Cooridor Infrastructure Improvement Program So Perry Boat Discretionary National Scenic Byways Program Projects of National and Regional Significance	\$0 \$32,988 \$0	\$0 \$88,336 \$0	\$0	
STIP includes TEA (Add 580 Hes for SR 63/Ave 408 signal) STIP (AC) STIP Prior (includes: AB 3090(2 @ 750), Local Assistance Congestion Mitigation and Air Quality Regional Surface Transportation Program Highway Bridge Program Highway Safety Improvement Program Safe Routes to School Program Railway - Highway Crossings Other Federal Highway Programs Federal Lands Highway Program (Ben Maddox, TC Farm, SR 99-Safetea-lu) Coordinated Border Infrastructure Program Recreational Trails Program National Cooridor Infrastructure Improvement Program Ferry Boat Discretionary National Scenic Byways Program Projects of National and Regional Significance	\$32,988 \$0	\$88,336 \$0		
STIP (AC) STIP Prior (includes: AB 3090(2 @ 750), Local Assistance Congestion Mitigation and Air Quality Regional Surface Transportation Program Highway Bridge Program Highway Safety Improvement Program Safe Routes to School Program Railway - Highway Crossings Other Federal Highway Programs Federal Lands Highway Program (Ben Maddox, TC Farm, SR 99-Safetea-lu) Coordinated Border Infrastructure Program Recreational Trails Program National Cooridor Infrastructure Improvement Program Ferry Boat Discretionary National Scenic Byways Program Projects of National and Regional Significance	\$0	\$0	\$186,704	\$0
STIP Prior (includes: AB 3090(2 @ 750), Local Assistance Congestion Mitigation and Air Quality Regional Surface Transportation Program Highway Bridge Program Highway Safety Improvement Program S558 Highway Safety Improvement Program S760 Railway - Highway Crossings Other Federal Highway Programs Federal Lands Highway Program High Priority Projects Program (Ben Maddox, TC Farm, SR 99-Safetea-lu) Coordinated Border Infrastructure Program Recreational Trails Program National Cooridor Infrastructure Improvement Program S0 Ferry Boat Discretionary National Scenic Byways Program Projects of National and Regional Significance				\$339,938
Local Assistance Congestion Mitigation and Air Quality Regional Surface Transportation Program Highway Bridge Program Highway Safety Improvement Program S558 Highway Safety Improvement Program S760 Railway - Highway Crossings Other Federal Highway Programs Federal Lands Highway Program¹ High Priority Projects Program (Ben Maddox, TC Farm, SR 99-Safetea-lu) Coordinated Border Infrastructure Program Recreational Trails Program National Cooridor Infrastructure Improvement Program S0 Ferry Boat Discretionary National Scenic Byways Program Projects of National and Regional Significance	\$0	\$ <u>0</u>	\$0	\$0
Congestion Mitigation and Air Quality Regional Surface Transportation Program Highway Bridge Program S558 Highway Safety Improvement Program S760 Railway - Highway Crossings Other Federal Highway Programs Federal Lands Highway Program (Ben Maddox, TC Farm, SR 99-Safetea-lu) Coordinated Border Infrastructure Program Recreational Trails Program National Cooridor Infrastructure Improvement Program Ferry Boat Discretionary National Scenic Byways Program Projects of National and Regional Significance		ΨΟ	\$0	\$750
Regional Surface Transportation Program \$0 Highway Bridge Program \$558 Highway Safety Improvement Program \$515 Safe Routes to School Program \$760 Railway - Highway Crossings \$0 Other Federal Highway Programs \$0 Federal Lands Highway Program (Ben Maddox, TC Farm, SR 99-Safetea-lu) \$0 Coordinated Border Infrastructure Program \$0 Recreational Trails Program \$160 National Cooridor Infrastructure Improvement Program \$0 Ferry Boat Discretionary \$0 National Scenic Byways Program \$0 Projects of National and Regional Significance \$0				
Highway Bridge Program Highway Safety Improvement Program Safe Routes to School Program Railway - Highway Crossings Other Federal Highway Programs Federal Lands Highway Program1 High Priority Projects Program (Ben Maddox, TC Farm, SR 99-Safetea-lu) Coordinated Border Infrastructure Program Recreational Trails Program National Cooridor Infrastructure Improvement Program Ferry Boat Discretionary National Scenic Byways Program Projects of National and Regional Significance	\$4,355	\$4,420	\$4,420	\$17,328
Highway Safety Improvement Program Safe Routes to School Program Railway - Highway Crossings Other Federal Highway Programs Federal Lands Highway Program¹ High Priority Projects Program (Ben Maddox, TC Farm, SR 99-Safetea-lu) Coordinated Border Infrastructure Program Recreational Trails Program National Cooridor Infrastructure Improvement Program Ferry Boat Discretionary National Scenic Byways Program Projects of National and Regional Significance	\$0	\$0	\$0	\$0
Safe Routes to School Program Railway - Highway Crossings Other Federal Highway Programs Federal Lands Highway Program¹ High Priority Projects Program (Ben Maddox, TC Farm, SR 99-Safetea-lu) Coordinated Border Infrastructure Program Recreational Trails Program Sale National Cooridor Infrastructure Improvement Program Ferry Boat Discretionary National Scenic Byways Program Projects of National and Regional Significance	\$203	\$0	\$18	\$779
Railway - Highway Crossings Other Federal Highway Programs Federal Lands Highway Program¹ High Priority Projects Program (Ben Maddox, TC Farm, SR 99-Safetea-lu) Coordinated Border Infrastructure Program Recreational Trails Program National Cooridor Infrastructure Improvement Program Ferry Boat Discretionary National Scenic Byways Program Projects of National and Regional Significance	\$0	\$0	\$0	\$515
Railway - Highway Crossings Other Federal Highway Programs Federal Lands Highway Program¹ High Priority Projects Program (Ben Maddox, TC Farm, SR 99-Safetea-lu) Coordinated Border Infrastructure Program Recreational Trails Program National Cooridor Infrastructure Improvement Program Ferry Boat Discretionary National Scenic Byways Program Projects of National and Regional Significance	\$0	\$0	\$0	\$760
Federal Lands Highway Program High Priority Projects Program (Ben Maddox, TC Farm, SR 99-Safetea-lu) Coordinated Border Infrastructure Program Recreational Trails Program National Cooridor Infrastructure Improvement Program Ferry Boat Discretionary National Scenic Byways Program Projects of National and Regional Significance	\$0	\$0	\$0	\$0
High Priority Projects Program (Ben Maddox, TC Farm, SR 99-Safetea-lu) Coordinated Border Infrastructure Program Recreational Trails Program National Cooridor Infrastructure Improvement Program Ferry Boat Discretionary National Scenic Byways Program Projects of National and Regional Significance \$0 \$0 \$0 \$0 \$160 \$0 \$160 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0				
Coordinated Border Infrastructure Program Recreational Trails Program National Cooridor Infrastructure Improvement Program Ferry Boat Discretionary National Scenic Byways Program Projects of National and Regional Significance \$0 \$0 \$0	\$0	\$0	\$0	\$0
Recreational Trails Program National Cooridor Infrastructure Improvement Program Ferry Boat Discretionary National Scenic Byways Program Projects of National and Regional Significance \$160 \$0 \$0 \$160 \$0 \$0 \$0 \$0 \$0	\$3,360	\$840	\$14,039	\$18,239
National Cooridor Infrastructure Improvement Program Ferry Boat Discretionary National Scenic Byways Program Projects of National and Regional Significance \$0	\$0	\$0	\$0	\$0
National Cooridor Infrastructure Improvement Program Ferry Boat Discretionary National Scenic Byways Program Projects of National and Regional Significance \$0	\$0	\$0	\$0	\$160
National Scenic Byways Program \$0 Projects of National and Regional Significance \$0	\$0	\$0	\$0	\$0
National Scenic Byways Program \$0 Projects of National and Regional Significance \$0	\$0	\$0	\$0	\$0
	\$0	\$0	\$0	\$0
7	\$0	\$0	\$0	\$0
	\$100	\$100	\$100	\$400
Other (Describe) HR 2299, HR 3058, SAFETEA-LU \$2,978	\$0	\$0	\$0	\$2,978
Federal Transit Administration Funds				
5303 - Metropolitan Planning Program \$0	\$0	\$0	\$0	\$0
5307 - Urbanized Area Formula Program \$5,180	\$2,539	\$2,478	\$2,558	\$12,755
5308 - Clean Fuel Formula Program \$0	\$0	\$0	\$0	\$0
5309 - Bus and Bus Facility Grants \$0	\$0	\$0	\$0	\$0
5309 - Capital Investment Grants "New Starts" \$0	\$0	\$0	\$0	\$0
5310 - Formula Program for Elderly & Persons with Disabilities \$150	\$0	\$0	\$0	\$150
5311 - Other Than Urbanized Area Formula Program \$1,525	\$881	\$797	\$564	\$3,767
5311 © - Public Transportation on Indian Reservations \$0	\$0	\$0	\$0	\$0
5316 - Job Access and Reverse Commute Program \$0	\$0	\$0	\$0	\$0
5317 - New Freedom Program \$0	\$0	\$0	\$0	\$0
5320 - Transit in the Parks \$0	\$0	\$0	\$0	\$0
Non-Title 23/Federal Transit Funds (Describe)	i			
Other State Funds				
Traffic Congestion Relief Program \$0	\$0	\$0	\$0	\$0
Other (Describe) \$0	\$0	\$0	\$0	\$0
Local Funds \$8,612	\$10,467	\$13,275	\$6,084	\$38,438
Total Revenue \$63,314	\$97,637		\$225,722	\$496,919

Federal Lands Highway Program includes: Indian Reservation Roads, NPS Parkway and Park Roads, F&WS Refuge Program, Public Lands Program, Forest Highways and Public Land Highway Discretionary

Table 1-3 Federal TIP Programmed

State Highway Account Funds (State & State FHWA Funds) SHOPP \$5.983 \$42,744 \$0 \$11,235 \$99.99 \$HOPP (AC) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Programmed			2000/00	2002/42	TOTAL
SHOPP (AC) S5,983 \$42,744 \$0 \$11,235 \$59,98 SHOPP (AC) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Programmed	2006/07	20007/08	2008/09	2009/10	TOTAL
STIP Includes TEA (Increase \$951 for SR 198/65 signal)		#5.000	040.744	Φ0	#44.005	#50.000
STIP Includes TEA (Increase \$951 for SR 198/65 signal) S31,910 S32,988 S88,336 S186,704 S339,9 STIP Prior (Includes: AB 3090(2), extensions (5), SR-198 prior RW S750 S0 S0 S0 S7						. ,
STIP (AC)	,			-		\$0
STIP Prior (includes: AB 3090(2), extensions (5), SR-198 prior RW S750 S0 S0 S7				. ,		. ,
Local Assistance						\$0
Congestion Mitigation and Air Quality S4,110 S4,300 \$4,346 \$4,415 \$17,11 Regional Surface Transportation Program \$0 \$0 \$0 \$0 \$10 Highway Bridge Program \$558 \$203 \$0 \$50 \$50 Highway Safety Improvement Program \$558 \$203 \$0 \$18 \$57 Highway Safety Improvement Program \$5515 \$0 \$0 \$50 \$50 \$50 Safe Routes to School Program \$760 \$0 \$0 \$0 \$0 \$0 Relway - Highway Crossings \$0 \$0 \$0 \$0 \$0 \$0 High Priority Projects Program \$0 \$0 \$0 \$0 \$0 High Priority Projects Program \$0 \$3,360 \$840 \$14,039 \$18,20 Coordinated Border Infrastructure Program \$0 \$0 \$0 \$0 \$0 Recreational Trails Program \$0 \$0 \$0 \$0 \$0 National Cooridor Infrastructure Improvement Program \$0 \$0 \$0 \$0 \$0 Ferry Boat Discretionary \$0 \$0 \$0 \$0 \$0 National Scenic Byways Program \$0 \$0 \$0 \$0 \$0 Projects of National and Regional Significance \$0 \$0 \$0 \$0 \$0 Emergency Relief Program \$100 \$100 \$100 \$40 Other (Describe) HR 2299 & 3058, SAFETEA-LU \$2,978 \$0 \$0 \$0 \$0 Solon S		\$750	\$0	\$0	\$0	\$750
Regional Surface Transportation Program		04.440	#4.000	# 4.040	04.445	047.474
Highway Bridge Program						
Highway Safety Improvement Program	1		•	-		\$0
Safe Routes to School Program S760 \$0 \$0 \$0 \$7 Railway - Highway Crossings \$0 \$0 \$0 \$0 So						\$779
Railway - Highway Crossings				-	-	\$515
Solidar Soli	l					\$760
Federal Lands Highway Program		\$0	\$0	\$0	\$0	\$0
High Priority Projects Program						
Coordinated Border Infrastructure Program \$0 \$0 \$0 \$0 \$0 \$1	1		·	-	-	\$0
Recreational Trails Program						\$18,239
National Cooridor Infrastructure Improvement Program	l					\$0
So So So So So So So So	1			-		\$160
National Scenic Byways Program	National Cooridor Infrastructure Improvement Program					\$0
Projects of National and Regional Significance	Ferry Boat Discretionary	-		\$0		\$0
Since Sinc	National Scenic Byways Program	\$0	\$0	\$0	\$0	\$0
Other (Describe) HR 2299 & 3058, SAFETEA-LU \$2,978 \$0 \$0 \$2,99 Federal Transit Administration Funds 5303 - Metropolitan Planning Program \$0 <td>Projects of National and Regional Significance</td> <td>\$0</td> <td>\$0</td> <td>\$0</td> <td>\$0</td> <td>\$0</td>	Projects of National and Regional Significance	\$0	\$0	\$0	\$0	\$0
Federal Transit Administration Funds	Emergency Relief Program	\$100	\$100	\$100	\$100	\$400
5303 - Metropolitan Planning Program \$0 \$0	Other (Describe) HR 2299 & 3058, SAFETEA-LU	\$2,978	\$0	\$0	\$0	\$2,978
5307 - Urbanized Area Formula Program \$5,180 \$2,539 \$2,478 \$2,558 \$12,79 5308 - Clean Fuel Formula Program \$0	Federal Transit Administration Funds					
5308 - Clean Fuel Formula Program \$0 </td <td>5303 - Metropolitan Planning Program</td> <td>\$0</td> <td>\$0</td> <td>\$0</td> <td>\$0</td> <td>\$0</td>	5303 - Metropolitan Planning Program	\$0	\$0	\$0	\$0	\$0
5309 - Bus and Bus Facility Grants \$0 \$1 \$0 \$0 \$0 \$0 \$0 \$0 \$1 \$0 \$0 \$0 \$0 \$0 \$1 \$0 \$0 \$0 \$0 \$0 \$1 \$0 \$0 \$0 \$0 \$0 \$1 \$0 \$0 \$0 \$0 \$0 \$1 \$0<	5307 - Urbanized Area Formula Program	\$5,180	\$2,539	\$2,478	\$2,558	\$12,755
5309 - Capital Investment Grants "New Starts" \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$1 \$1 \$310 - Formula Program for Elderly & Persons with Disabilities \$150 \$0 \$0 \$0 \$1	5308 - Clean Fuel Formula Program	\$0	\$0	\$0	\$0	\$0
5310 - Formula Program for Elderly & Persons with Disabilities \$150 \$0 \$0 \$155 5311 - Other Than Urbanized Area Formula Program \$1,525 \$881 \$797 \$564 \$3,70 5311 - Other Than Urbanized Area Formula Program \$0	5309 - Bus and Bus Facility Grants	\$0	\$0	\$0	\$0	\$0
5311 - Other Than Urbanized Area Formula Program \$1,525 \$881 \$797 \$564 \$3,70 5311 © - Public Transportation on Indian Reservations \$0	5309 - Capital Investment Grants "New Starts"	\$0	\$0	\$0	\$0	\$0
5311 © - Public Transportation on Indian Reservations \$0 \$0 \$0 \$0 5316 - Job Access and Reverse Commute Program \$0 \$0 \$0 \$0 \$0 5317 - New Freedom Program \$0 <td>5310 - Formula Program for Elderly & Persons with Disabilities</td> <td>\$150</td> <td>\$0</td> <td>\$0</td> <td>\$0</td> <td>\$150</td>	5310 - Formula Program for Elderly & Persons with Disabilities	\$150	\$0	\$0	\$0	\$150
5316 - Job Access and Reverse Commute Program \$0	5311 - Other Than Urbanized Area Formula Program	\$1,525	\$881	\$797	\$564	\$3,767
5317 - New Freedom Program \$0	5311 © - Public Transportation on Indian Reservations	\$0	\$0	\$0	\$0	\$0
5320 - Transit in the Parks \$0	5316 - Job Access and Reverse Commute Program	\$0	\$0	\$0	\$0	\$0
Non-Title 23/Federal Transit Funds (Describe) Other State Funds Traffic Congestion Relief Program \$0 \$0 \$0 \$0 \$0	5317 - New Freedom Program	\$0	\$0	\$0	\$0	\$0
Other State Funds \$0 \$0 \$0 Traffic Congestion Relief Program \$0 \$0 \$0 \$0	5320 - Transit in the Parks	\$0	\$0	\$0	\$0	\$0
Traffic Congestion Relief Program \$0 \$0 \$0 \$0	Non-Title 23/Federal Transit Funds (Describe)					
	Other State Funds					
Other (Describe) \$0 \$0 \$0 \$0	Traffic Congestion Relief Program	\$0	\$0	\$0	\$0	\$0
	Other (Describe)	\$0	\$0	\$0	\$0	\$0
Local Funds \$8,612 \$10,467 \$13,275 \$6,084 \$38,40	Local Funds	\$8,612	\$10,467	\$13,275	\$6,084	\$38,438
Total programmed \$63,291 \$97,582 \$110,172 \$225,717 \$496,70	Total programmed	\$63,291	\$97,582	\$110,172	\$225,717	\$496,762

^{1.} Federal Lands Highway Program includes: Indian Reservation Roads, NPS Parkway and Park Roads, F&WS Refuge

Program, Public Lands Program, Forest Highways and Public Land Highway Discretionary

Table 1-4 Federal TIP Revenue vs. Programmed

Revenue versus Programmed	2006/07	20007/08	2008/09	2009/10	TOTAL
State Highway Account Funds (State & State FHWA Funds)					
SHOPP	\$0	\$0	\$0	\$0	\$0
SHOPP (AC)	\$0	\$0	\$0	\$0	\$0
STIP includes TEA	\$0	\$0	\$0	\$0	\$0
STIP (AC)	\$0	\$0	\$0	\$0	\$0
STIP Prior (includes: AB 3090(2), extensions (5), SR-198 prior RW	\$0	\$0	\$0	\$0	\$0
Local Assistance	\$0	\$0	\$0	\$0	\$0
Congestion Mitigation and Air Quality	\$23	\$55	\$74	\$5	\$157
Regional Surface Transportation Program	\$0	\$0	\$0	\$0	\$0
Highway Bridge Program	\$0	\$0	\$0	\$0	\$0
Highway Safety Improvement Program	\$0	\$0	\$0	\$0	\$0
Safe Routes to School Program	\$0	\$0	\$0	\$0	\$0
Railway - Highway Crossings	\$0	\$0	\$0	\$0	\$0
Other Federal Highway Programs					\$0
Federal Lands Highway Program ¹	\$0	\$0	\$0	\$0	\$0
High Priority Projects Program	\$0	\$0	\$0	\$0	\$0
Coordinated Border Infrastructure Program	\$0	\$0	\$0	\$0	\$0
Recreational Trails Program	\$0	\$0	\$0	\$0	\$0
National Cooridor Infrastructure Improvement Program	\$0	\$0	\$0	\$0	\$0
Ferry Boat Discretionary	\$0	\$0	\$0	\$0	\$0
National Scenic Byways Program	\$0	\$0	\$0	\$0	\$0
Projects of National and Regional Significance	\$0	\$0	\$0	\$0	\$0
Emergency Relief Program	\$0	\$0	\$0	\$0	\$0
Other (Describe) HR 2299, HR 3058, SAFETEA-LU	\$0	\$0	\$0	\$0	\$0
Federal Transit Administration Funds					\$0
5303 - Metropolitan Planning Program	\$0	\$0	\$0	\$0	\$0
5307 - Urbanized Area Formula Program	\$0	\$0	\$0	\$0	\$0
5308 - Clean Fuel Formula Program	\$0	\$0	\$0	\$0	\$0
5309 - Bus and Bus Facility Grants	\$0	\$0	\$0	\$0	\$0
5309 - Capital Investment Grants "New Starts"	\$0	\$0	\$0	\$0	\$0
5310 - Formula Program for Elderly & Persons with Disabilities	\$0	\$0	\$0	\$0	\$0
5311 - Other Than Urbanized Area Formula Program	\$0	\$0	\$0	\$0	\$0
5311 © - Public Transportation on Indian Reservations	\$0	\$0	\$0	\$0	\$0
5316 - Job Access and Reverse Commute Program	\$0	\$0	\$0	\$0	\$0
5317 - New Freedom Program	\$0	\$0	\$0	\$0	\$0
5320 - Transit in the Parks	\$0	\$0	\$0	\$0	\$0
Non-Title 23/Federal Transit Funds (Describe)					\$0
Other State Funds					\$0
Traffic Congestion Relief Program	\$0	\$0	\$0	\$0	\$0
Other (Describe)	\$0	\$0	\$0	\$0	\$0
Local Funds	\$0	\$0	\$0	\$0	\$0

^{1.} Federal Lands Highway Program includes: Indian Reservation Roads, NPS Parkway and Park Roads, F&WS Refuge Program, Public Lands Program, Forest Highways and Public Land Highway Discretionary

Highways, Streets and Roads

Highways, Streets, and Roads

State Transportation Improvement Program (STIP) and State Highway Operation and Protection Program (SHOPP)

The STIP has historically provided a major source of funding to the Regional Road System. The funds for this program are established by the fund estimate adopted by the CTC. Tulare County receives approximately 1.1 percent of the State Highway Account Fund Estimate. These funds are distributed according to Senate Bill 45 which allows 75 percent to be used on the Regional Improvement Program (RIP) and 25 Percent on the Inter-Regional Program (IIP).

The SHOPP is a program created by State legislation that includes State Highway safety and rehabilitation projects, seismic retrofit projects, land and building projects, landscaping, operational improvements, bridge replacement, and the minor program. Caltrans, the owner-operator of the State Highway system is responsible to maintain it. Unlike STIP projects, SHOPP projects may not increase roadway capacity. SHOPP is a four-year program of projects, adopted separately from the STIP cycle.

Federal funding programs History and Future

The recently approved SAFETEA-LU replaced the TEA 21 which replaced the original 1991 Intermodal Surface Transportation Efficiency Act (ISTEA) to continue to program transportation

improvements in the United States of America. Funds are directed toward projects and programs for a broad variety of highway and transit work through several funding components which include Surface Transportation Program, Congestion Mitigation and Air Quality, Transportation Enhancements, Safety Program, Rail Programs and Emergency Relief Programs.

Surface Transportation Program (STP)

The STP was established by ISTEA in 1991 and continued through TEA 21 and SAFETEA-LU. The STP program is made up of three parts, which are shown as lump sum categories which are consistent with 40 CFR Part 93.126, 127, 128 exempt tables 2 & 3. They include:

Regional Surface Transportation Program (RSTP) continues to serve the transportation needs of Tulare County. TCAG exchanges STP funds for State Highway Account funds in accordance with the Exchange/Match Program. TCAG utilizes the Federal Apportionment Exchange Program with an agreement with the California Department of Transportation (Caltrans). TCAG desires to assign the RTPA's portion of apportionment's made available to the State for allocation to transportation projects under the Surface Transportation Extension Act of 2004 (STEA04) as modified in accordance with Section 182.6 of the Streets and Highways Code (RSTP funds) in exchange for

nonfederal State Highway Account funds. These funds are then used by the local agencies (Cities and County) on street and road maintenance or construction on or off the Federal Aide System roads, providing much need flexibility in the rural county.

STP Safety Programs, under SAFETEA-LU, receives a separate allocation and no longer receives the 10 percent set aside. This money is used for safety programs defined in Sections 130 (railroad-highway crossing improvements) and 152 (hazard elimination projects) of ISTEA, TEA 21 and SAFETEA-LU.

Bridge Program

The Bridge program is broadened in scope to include preventative maintenance and freed from the requirement that bridges must be considered "significantly important."

Highway Safety Improvement Program (HSIP)

The highway safety improvement program is established as a core program. The formula distribution is weighted equally based on lanes miles, vehicle miles traveled and fatalities. Projects in the Safety Program are highlighted by railroad grade crossing projects. Other significant projects include operational improvements on high risk rural roads. States must develop plans that identify the highest risk roads. These projects are selected on a discretionary basis. They must compete with local projects submitted by other regions statewide.

Safe Routes to School

This new program will enable and encourage primary and secondary school children to walk and bicycle to school. The formula for this program is apportioned to the total student enrollment with a minimum apportionment of one million. Both infrastructure related and behavioral projects will be geared toward providing a safe, appealing environment for walking and biking that will improve safety in and near schools.

Other Safety Issues

A number of provisions address specific safety issues, including bicycle and pedestrian safety, improved traffic signs and pavement marking. Work safety zones are also targeted with specific provisions.

Federal Lands Highway Program (FLHP)

The Federal Lands Highway Program funds various federal highways in Tulare County. The Program concentrates on National Park, National Forest and Indian reservation roads throughout the County. The Indian Reservation Road (IRR) program contains various transportation improvement projects on Federal and Indian Reservations in Tulare County. The Indian Bureau of Affairs in Sacramento selects the projects in the IRR in coordination with FHWA.

Coordinated Border Infrastructure Program

SAFETEA-LU provides funding to fund transportation projects of national

interest to improve transportation at international borders, ports of entry and trade corridors. The funds are distributed as follows: 20% based on incoming commercial trucks, 30% based on incoming passenger vehicles, 25% based on weight of cargo and 25% based on total number of port entries.

Congestion Mitigation and Air Quality (CMAQ) Program

The CMAQ Program continues to be funded through SAFETEA-LU. Funds are directed to projects and programs, which improve or maintain National Ambient Air Quality Standards in non-attainment and air quality maintenance areas for ozone and carbon monoxide under the 1990 Clean Air Act.

A wide and diverse variety of projects and programs are eligible for CMAQ projects. Transit vehicles, traffic synchronization projects, bicycle facilities, compressed natural gas (CNG) stations/vehicles and other projects have been programmed. TCAG's member agencies have \$17.2 in programming capacity over the next four year period.

Recreational Trails Program

The Recreational Trails Program funds various bikeway and pedestrian facilities in the County. The City of Visalia has applied and was awarded several bicycle projects over the last several years.

Transportation Enhancements

Transportation Enhancement Activities is now its own category and is no longer a direct draw from STP funds. The Transportation Enhancement program will continue to be administered by the California Transportation Commission.

Transportation Enhancement funds are reserved for a variety of special projects on the Federal-aid system, which serve to enhance or enlarge the function or purpose of a project beyond that normally required for transportation service or environmental mitigation requirements. Projects include bicycle, pedestrian, mitigation measures, visitor centers and new projects include preservation of historic battlefields.

Other Environmental Programs

Programs that enhance and recognize the importance of the environment are listed below:

- Transportation, Community and System Preservation Program (TCSP) is intended to address the relationships between transportation, community and system preservation plans;
- Scenic Byways authorizes expenditures to plan for and promote scenic byways.
- Nonmotorized Transportation Pilot program is designed to construct a network of nonmotorized transportation facilities in select communities.
- Other Environmental Provision funds a Wildlife Vehicle Collision Reduction Study that looks to reduce collisions between motor vehicles and wildlife.

Legislative Line Items & Earmarks

In the past Tulare County has been the recipient of legislative line item funding for farm to market transportation and road improvements in Tulare County. Tulare County received over \$20 million in federal funds from SAFETEA-LU.

SAFETEA-LU compliance

This section discusses the efforts TCAG has taken to be in compliance with the new SAFETEA-LU requirements.

- <u>Timing:</u> The 2007 FTIP was originally adopted July 24, 2006 and will be TEA-21 compliant with an amendment on May 21, 2007 to make it SAFETEA-LU Compliant. The 2007 RTP (and TIP) are planned for adoption on May 21, 2007. Both documents will be SAFETEA-LU compliant.
- <u>TIP Update Frequency and Time Span</u>: The 2007 FTIP May amendment will have four years of projects and a prior year to meet SAFETEA-LU compliance.
- <u>Participation Plan:</u> Public information is provided electronically upon request and a website is maintained. Also, TCAG will be revising the Public Outreach Policy to better address the publics' needs.
- <u>Visualization techniques and</u>
 <u>Electronic Publishing:</u> Documents are currently available online. Visualization techniques include simulated traffic models and real time alternatives for different land use scenarios.
- <u>Publication of Annual Listing of</u>
 <u>Obligated Projects</u>: The annual listing is posted each year on the web site and

is available at TCAG offices. The annual publication also includes non-motorized improvements.

- <u>System Preservation, Operation, and Maintenance Costs:</u> To the extent operations are funded through the current TIP, the revenues are shown. STP, SHOPP and other rehabilitation projects are shown.
- Expanded Consultation requirements: The expanded consultation includes giving reviewing agencies and the public time to comment on draft documents through Inter Agency Consultations (IAC). The 2007 FTIP mailing list will be updated as appropriate. TCAG already regularly consults with the tribal organization in Tulare County.

Federal Environmental Approval

The following projects are expected to have environmental approval during the next four years but will not have any other components programmed.

- SR-65 (County line to SR-190)
- SR-65/Spruce (SR-137 to SR-198)
- SR-216 (Lovers Lane to Road 152)
- Caldwell Ave (Santa Fe to Orange)
- RD 108 (Tulare to Visalia)

Route Postmile PIN	Description				(O	Program	Change Descrip							
<u>Dist-EA</u> <u>Fund</u>					(Constructi	on costs escalate	ed per Caitrans	percentage)		Project Comments Funding Summary (Current & Prior Years)				
<u>AQ</u> <u>Lead</u>	Total Escalated Cost		Prior Years		Four Year Elem	ent				Funding Summary (Current	t & Pilot fea	115)		
	Status	Phase		06/07	07/08	08/09	<u>09/10</u>	<u>10/11</u>	11/12	Local	State	Federal		
	Install traffic signals and improve intersection at	PE								Cost/Scope/Sch. Change				
TUL04-101 STPG-L/STP/ST-C.	SR 198 and SR 65	RW Const		49,000 1,445,000						******** Version 5 - 05/15/200' HES funding (140,000). Requ Aguilar through Abhijit to add \$655,000 for STPLH-5946(06	uested by Ju to HES lump	dy		
0.00 Caltrans	\$ 1,494,000	-		1,494,000						Prior				
	FTIP Amend 8.00 21500000190	Total		1,434,000						Current	1,083,000	411,000		
	Install traffic signals and improve intersection at SR 198 and SR 245	PE	48,000							Carry Over				
TUL04-102 STPG-L/STP/CO		RW Const	14,000 296,000							******** Version 3 - 05/01/2000 ******* Version 2 - 08/29/2000 *******Requested by Caltrans Ted Smalley dated 8/11/05-To	5 s through e-n	nail to		
0.00 Caltrans	\$ 358,000		252.000							Prior 179,000		179,000		
Galifario	FTIP Amend 0.00 21500000191	Total	358,000							Current				
216	Visalia - Route 216 (Houston Avenue) from Lovers	PE	920,999							Carry Over				
1.9/3.7 06-43070K ST-CASH/NH	Lane to Road 152 - widen from 2 lanes to 4 lanes	RW Const								******* Version 2 - 05/16/06 * Project data transfered from 2 ****** Version 2 - 05/20/02 * Project data transfered from 2	2004 STIP.			
0.00 Caltrans	\$ 920,999		920,999							Prior	105,638	815,361		
	FTIP Amend 0.00 11500000077	Total	320,333							Current				
63 5.8/8.0	Visalia - Packwood Creek to Route 198 - widen four-lane to six-lane conventional, and improve	PE	3,089,000							Carry Over				
TUL00-101 06-307000 ST-CASH/NH	channelization	RW Const	5,760,000		19,050,000					******* Version 4 - 05/12/2000 ****** Version 3 - 06/07/04 * the 2004 STIP RIP Funded Properties of the 2004 RTIP-EW	********Update	ed with		
0.00	\$ 27,899,000										1,016,000	7,833,000		
Caltrans	FTIP Amend 0.00 11500000023	Total	8,849,000		19,050,000					Current	2,185,000	16,865,000		
65	Ducor, Terra Bella, Porterville - Avenue 56 to Route	PE	3,780,000							Cost/Scope/Sch. Change				
0.0/18.0 TUL00-104 06-43400K ST-CASH/TCRF	190 - widen from 2 lanes to 4 lanes expressway	RW Const				9,200,000				******** Version 6 - 03/05/200' aubmentation requested by T TCAG 2006 STIP Augmentati ******* Version 5 - 05/16/06 *	S (spread sh ion). EW			
0.00 Caltrans	\$ 12,980,000		2 700 000			9,200,000				Prior	3,780,000			
	FTIP Amend 8.00 11500000073	Total	3,780,000			9,200,000				Current	9,200,000			
65	Lindsay to Exeter - Road 204 from Route 137 to	PE	1,205,999							Carry Over				
29.5/38.6 06-43080K ST-CASH/STP 0.00	Route 198 - widen 2 lanes to 4 divided lanes, and realign Rte 65 on Road 204 \$1,205,999	RW Const								******* Version 3 - 05/16/06 * Project data transfered from 2 ****** Version 2 - 06/07/04 * from the 2004 STIP RIP Fund	2004 STIP. ********Update			
Caltrans	FTIP Amend 0.00 11500000075	Total	1,205,999							Prior	138,328	1,067,671		
	FTIP AIRERU 0.00 1/1500000075	rotai	1,200,000							Current				

Tulare County Association of Governments San Joaquin Format (Highest Version)

Route Postmile PIN	Description					Program	Schedule			Change Description
Dist-EA					(Construct	ion costs escalate	ed per Caltrans p	ercentage)		Project Comments
<u>Fund</u> <u>AQ</u> <u>Lead</u>	Total Escalated Cost		Prior Years		Four Year Elen	nent				Funding Summary (Current & Prior Years)
	Status	Phase		06/07	07/08	08/09	09/10	10/11	11/12	Local State Federal
	Farmersville - Visalia Road (Avenue 280) between	PE	114,000							Other (Explain ==>)
TUL00-107 06-4C1164 ST-CASH/STP	Stevens Avenue and Brundage Avenue - operational improvements	RW Const	240,000	1,668,000						********* Version 5 - 03/19/2007 *********Requested by Caltrans Karen Connie Dist 6 to change the funding agency from Caltrans to Farmersville (no funding source change it is still
0.00 Farmersville, City	\$ 2,022,000		054.000	4 000 000						Prior 39,000 315,000
of	FTIP Amend 8.00 11500000079	Total	354,000	1,668,000						Current 191,000 1,477,000
	In City of Porterville on Henderson Ave. between	PE		5,000						Carry Over
ST-CASH 0.00	Jaye St. and San Joaquin Valley Railroad Crossing west of Main St., construct curb and gutter and rehabilitate street. \$ 300,000	RW Const		295,000						Project updated with 2006 STIP RIP funding. Time extension granted by CTC for \$295k FY 05/06 RIP PS&E for 12 months per waiver
Porterville, City of				300,000						Prior
. ,	FTIP Amend 0.00 11500000161	Total		300,000						Current 300,000
	Between Visalia and Dinuba (Road 80	PE	400,000	4,307,000						Cost/Scope/Sch. Change
TUL00-102 06-4A0500 ST-CASH/STP 0.00	Expressway) - Goshen to El Monte Way - widen to four lanes \$75,224,000	RW Const		12,417,000		19,500,000	38,600,000			******** Version 6 - 03/05/2007 ********Program \$58,100 to RD 80 in 2006 STIP augmentation. TS Spreadsheet 2006 STIP Augmentation-EW ************************************
Tulare County			400,000	16,724,000		19,500,000	38,600,000			Prior 80,000 320,000
-	FTIP Amend 8.00 11500000017	Total	400,000	10,724,000		19,300,000	30,000,000			Current 60,385,000 14,439,000
	Visalia to Tulare - County Road 108 (Demaree	PE	700,000							Cost/Scope/Sch. Change
TUL00-103 06-4C0604 ST-CASH/STP/CO	Road) from Leland Avenue to Caldwell Avenue - widen from 2 to 4 lanes	RW Const								R will fund, zero out STIP funds. Spreadsheet 2006 STIP Augmentation from TS. EW
0.00 Tulare County	\$ 700,000									Prior 350,000 70,000 280,000
rulare county	FTIP Amend 8.00 11500000072	Total	700,000							Current
	Dinuba - Avenue 416 Euclid to Snyder - widen	PE				702,000				Cost/Scope/Sch. Change
TUL00-106 06-4C0614 2006EAR/MEA	from 2 lanes to 4 lanes expressway	RW Const				2,200,000		6,400,000		******** Version 5 Ave 416-Split the project into phases. Original project is Ave 416 widening from Fresno County Line to Rd 88-TUL00-106 (second phase is TUL07-101 Rd 32 to Rd 72.
0.00 Tulare County	\$ 9,302,000									Prior
rulare odding	FTIP Amend 8.00 11500000078	Total				2,902,000		6,400,000		Current 7,802,000 1,500,000
	In the City of Visalia on Cadwell Ave. from Santa	PE	1,172,999							Cost/Scope/Sch. Change
TUL00-010 06-4C1564 ST-CASH/MEA 0.00	Fe to Orange, widen from 2 to 4 lanes with improvements. \$2,002,999	RW Const					830,000			R will fund, zero out STIP funds. Spreadsheet 2006 STIP Augmentation from TS. EW
Tulare County		Total	1,172,999				830,000			Prior 1,172,999
,	FTIP Amend 8.00 11500000154	Total	1,172,998				000,000			Current 830,000

Route Postmile PIN	Description				(0	Program				Change Description
<u>Dist-EA</u> <u>Fund</u>					(Constructi	on costs escalate	ed per Caitrans	percentage)		Project Comments Funding Summary (Current & Prior Years)
AQ Lead	Total Escalated Cost		Prior Years		Four Year Elem	ent				Tunding duriniary (Current & Frior Tears)
	Status	Phase		06/07	07/08	08/09	<u>09/10</u>	<u>10/11</u>	11/12	Local State Federal
	Near City of Visalia on Betty Dr. and Rigging Rd.,	PE	127,000							Cost/Scope/Sch. Change
TUL02-101 ST-CASH/STP	from SR-99 to Road 80, widen from 2 to 4-Ins and realignment.	RW Const								R will fund, zero out STIP funds. Spreadsheet 2006 STIP Augmentation from TS. EW Version 4 - 05/12/2006 ***********************************
0.00 Tulare County	\$ 127,000 FTIP Amend 8.00 11500000155	Total	127,000							Prior 15,000 112,000
										Current
	SAFETEA-LU-Rehabilitation of Tulare County Farm to Market Road System	PE								Other (Explain ==>)
TUL06-150 2006EAR/CO/LF-A	·	RW Const			4,000,000	640,000				************Comments recedived from Penny Gray Caltrans HQ on HPP SAFETEA-LU earmarks. Construction must be programmed in one year
0.00 Tulare County	\$ 4,640,000				4,000,000	040.000				Prior
	FTIP Amend 8.00 21500000321	Total			4,000,000	640,000				Current 1,440,000 3,200,000
	Tulare County - Avenue 416 Rd 32 to Rd 72 -	PE				5,300,000				New Project
TUL07-101 MEA/CO	widen from 2 lanes to 4 lanes expressway	RW Const						9,300,000		416-Split the project into phases. Original project is Ave 416 widening from Fresno County Line to Rd 88-TUL00-106. Requested by TS
0.00 Tulare County	\$ 14,600,000									Prior
rulare County	FTIP Amend 8.00 21500000380	Total				5,300,000		9,300,000		Current 14,600,000
416	Install traffic signals and improve intersection at	PE			250,000					Cost/Scope/Sch. Change
TUL04-103	Ave 416 and Rd 56	RW Const			310,000	900,000				**************************************
0.00 Tulare County	\$ 1,460,000				500.000	000 000				Prior
raiaro ocaniy	FTIP Amend 8.00 21500000192	Total			560,000	900,000				Current 1,460,000
	Near Tule River Indian Reservation on Reservation	PE	85,000							Carry Over
TUL02-110 ST-CASH	Rd., from SR 190 to Tule Indian Reservation border, build 2 EB a& 3 WB turnouts.	RW Const		334,000						Over-Received CTC extension April 2006. Expecting NEPA approval 2006/07. Version 2 - 06/07/04 ************************************
1.04	\$ 419,000									Prior 85,000
Tulare County Association of	FTIP Amend 0.00 11500000157	Total	85,000	334,000						Current 334,000
	AB 3090 Reimbursement Project	PE		350,000						New Project
SC/3090/STP3090		RW Const								Reporting group STIP requested by TSEW Project data transfered from 2004 STIP 3.
0.00	\$ 350,000									Prior
Tulare County Association of	FTIP Amend 0.00 11500000167	Total		350,000						Current 40,145 309,855

Route Postmile PIN Dist-EA	Description				(Constructi	Program s	Change Description Project Comments					
Fund AQ Lead	Total Escalated Cost		Prior Years		Four Year Elem	ent				Funding Summary (C	urrent & Prior Ye	ears)
	Status	Phase		06/07	07/08	08/09	09/10	<u>10/11</u>	<u>11/12</u>	Local	State	Federal
	AB 3090 Reimbursement Project	PE		400,000						New Project		
		RW Const								******* Version 1 - 05/16 Project data transfered f		3.
SC/3090/STP3090 0.00	\$ 400,000											
Tulare County Association of	FTIP Amend 0.00 11500000168	Total		400,000						Prior Current	45,880	354,120
	Visalia - Caldwell Avenue from SR-99 to SR-63 -	PE	453,000				830,000			Carry Over		
06-4C1214 ST-CASH/STP/CO	widen from 2 lanes to 4 lanes	RW Const								******* Version 4 - 05/16 Project data transfered f ****** Version 3 - 11/12 STIP Funding adjustmen	rom 2004 STIP. 2/2004 ******AE	
0.00 Visalia, City of	\$ 1,283,000									Prior 400,000	53,000	
visulia, oity oi	FTIP Amend 0.00 11500000074	Total	453,000				830,000			Current	95,000	735,000
	Visalia - Plaza Drive from Route 198 to Goshen	PE		615,000						Carry Over		
TUL00-105 ST-CASH/STP	Avenue - widen from 2 lanes to 4 lanes	RW Const			686,000	12,768,000				******* Version 4 - 05/03 Over-Received CTC ext Expecting NEPA approv ******* Version 3 - 06/03	ension April 200 al 2006/07.	3.
0.00 Visalia, City of	\$ 14,069,000									Prior		
visalia, City of	FTIP Amend 0.00 11500000076	Total		615,000	686,000	12,768,000				Current	1,666,000	12,403,000
	SAFTEA-LU-Improvements to (Ben Maddox) Way)	PE								Cost/Scope/Sch. Chang	е	
TUL06-151 2006EAR/CITY/CM	Bridge	RW Const			5,100,000	320,000				6/11/07-Garth Fernande email dated 5/25/07. Th SAFETEA-LU needed or 1,600,000 available to V	e Federal Earma orrected back to	ark for
0.00 Visalia, City of	\$ 5,420,000 FTIP Amend 8.00 21500000322	Total			5,100,000	320,000				Prior Current 3,820,000)	1,600,000

STIP IRR-State

Route Postmile PIN Dist-EA	Description				(Constructi	Program :		percentage)		Change Des	-	
Fund AQ Lead	Total Escalated Cost		Prior Years		Four Year Elem	ent				Funding Summary (Cur	rent & Prior Ye	ars)
2000	Status	Phase		06/07	07/08	08/09	09/10	10/11	11/12	Local	State	Federal
198	Near Hanford - 1.0 km east of Route 43 (in Kings	PE	2,162,650							Other (Explain ==>)		
0.0/3.3 TUL00-120 06-3568U0 TCRF/CMIA/STPE-	County) to 0.6km west of Route 99 near Visalia (in Tulare County) - four-lane expressway	RW Const		6,727,000		45,059,000				******* Version 4 - 03/02/3 from Neil Bretz, Caltrans F remove all GARVEE fundi GARVEE funding in the S	Program Manag ng (there is no	ger, to new
0.00	\$ 53,948,650									Prior	57,000	2,105,650
Caltrans	FTIP Amend 8.00 11500000028	Total	2,162,650	6,727,000		45,059,000				Current	44,459,000	7,327,000
63	Tulare County - Route 63 from Avenue 408 to	PE	101,000							New Project		
22.6/23.0 TUL04-104 06-0A7100 STPE-S	Albert Ave construct pedestrian enhancements	RW Const		940,000						******** Version 2 - 12/15// (Federalized SR2 Schools Caltrans Mac Cavalli and cost to \$940,000 (was \$8*) Requested by increase constr	vuction
3.02 Caltrans	\$ 1,041,000									Prior		101,000
Califalis	FTIP Amend 6.00 11500000174	Total	101,000	940,000						Current		940,000
99	In County of Tulare, south of Fresno Metropolitan	PE	1,600,000							Carry Over		
30.6/41.3 TCAG 06-36020K ST-CASH/NH 0.00	Area, Prosperity Ave. to Goshen OH; Convert 4 lane freeway to 6 lane freeway. \$ 1.600.000	RW Const								******** Version 3 - 05/16// Project data transfered fro ******* Version 2 - 06/07// Project data transfered fro	m 2004 STIP. 04 *******	
Caltrans	, , , , , , , , , , , , , , , , , , , ,		1 600 000							Prior	183,520	1,416,480
	FTIP Amend 0.00 11500000151	Total	1,600,000							Current		
99	Goshen OH in Tulare County to Kingsburg (Route	PE	253,000	1,949,000	8,000,000					Cost/Scope/Sch. Change		
41.3/R53.9 TUL02-121 06-32450K ST-CASH/2006EAF	201) in Fresno County (PM 0.0/R1.0) - widen 4-lane to 6-lane freeway	RW Const			2,434,000		160,526,000			******** Version 4 - Penny comments to the FTIP (en projects are funded at 20% Construction must be prog	nail -4/24/07). 1 6 a year from 0	HPP 4/05.
0.00 Caltrans	\$ 173,162,000		050 000	4 040 000	40 404 000		400 500 000			Prior	253,000	
	FTIP Amend 8.00 11500000083	Total	253,000	1,949,000	10,434,000		(160,526,000)			Current	158,349,000	14,560,000

Transportation Enhancement Activities Program

Route Postmile PIN	Description				(O	Program					hange Descrip		
Dist-EA Fund	Total Escalated Cost				(Constructi	on costs escalate	ed per Caltrans p	percentage)			roject Comme nmary (Currer		ars)
<u>AQ</u> <u>Lead</u>			Prior Years		Four Year Elem	ent				Ů	, ,		•
	Status	Phase		06/07	07/08	08/09	09/10	<u>10/11</u>	<u>11/12</u>		Local	State	Federal
	Downtown Exeter-pedestrian and bicycle usage in	PE		60,000						Cost/Scope/Sc	h. Change		
TUL04-153 STPE-L/CITY	the downtown area by narrowing traffic lanes and installing bulb outs, crosswalks, bike lanes, handicap ramps, bollards to manage downtown	RW Const		540,000						******* Version *******Reques Consultant Qua call. EW	ted by the City	of Exeter's	a phone
3.02 Exeter, City of	\$ 600,000									Prior			
Excitor, Oity of	FTIP Amend 4.00 21500000226	Total		600,000						Current	100,000		500,000
	Lindsay Downtown: curb, gutter, oversize and	PE	221,000							Carry Over			
TUL04-151 STPE-L/CITY	enhanced sidewalks, lighted pedestrain corridors, street lighting street and pedestrain way landscaping, irrigation, decorative wall murals.	RW Const			2,505,000					******* Version ****** Version Street (from Sv Samoa Street (1 - 10/22/200 veet Brier to E	4 *******He Imwood Ave	rmosa nue);
3.02 Lindsay, City of	\$ 2,726,000		204 000		2,505,000					Prior	26,000		195,000
	FTIP Amend 0.00 21500000224	Total	221,000		2,505,000					Current	287,000		2,218,000
	City of Lindsay-Goverment Center Plaza-oval	PE					7,000			New Project			
TUL06-103	shaped pedestrian plaza with decrotive paving and shaded landscaped area with public seating.	RW Const						224,000		******* Version	1 - 05/12/200	6 *******	
3.02	\$ 231,000									Prior			
Lindsay, City of	FTIP Amend 0.00 21500000352	Total					7,000	224,000		Current	26,000		205,000
	Ivanhoe Main St.: Missing sidewalk segments and	PE	7,000							Other (Explain	==>)		
TUL04-152 STPE-L/CO	removal of pedestrian hazards. Completes sidewalk to provide a safe accessible and aesthetically pleasing pedestrain corridor	RW Const	.,,000	89,000						******* Version ******Reques Local Assistance description of ti	ted by Mohser ce to be consis	n Caltrans Di stent with the	STIP
3.02 Tulare County	\$ 96,000									Prior	1,000		6,000
rulare county	FTIP Amend 8.00 21500000225	Total	7,000	89,000						Current	10,000		79,000
	City of Tulare-Santa Fe Trail Tails to Trails Project	PE					25,000			Cost/Scope/Sc	h. Change		
TUL06-101 STPE-L/CITY	Lighting	RW Const					285,000			******* Version Gray FTIP com 8. STIP shows Move 250,000	ments 2007 F this project fu	TIP Amendr nded in 200	nent no. 9/10.
1.18	\$ 310,000									Prior			
Tulare, City of	FTIP Amend 8.00 21500000350	Total					310,000			Current	38,000		272,000
	Visalia Packwood Creek: Construct 1 mile of	PE								Carry Over			
TUL04-154 STPE-L/CITY	multi-purpose bicycle trails along south side of Packwood Creek along Cameron Ave. east of Mooney to County Center Dr.	RW Const	555,000			213,000				******* Version ****** Version acres along the west of Moone	1 - 10/22/200 south side of	4 *******Ace Packwood (quire 3 Creek
3.02 Visalia, City of	\$ 768,000	-	555 000			213,000				Prior	94,000		461,000
,y	FTIP Amend 0.00 21500000227	Total	555,000			∠13,000				Current	18,000		195,000

Transportation Enhancement Activities Program

Route Postmile PIN Dist-EA Fund AQ	Description Total Escalated Cost				•	Program S		percentage)		Change Descript Project Commen Funding Summary (Current	ts
<u>Lead</u>	Status	Phase	Prior Years	00/07	Four Year Elen			40/44	4440		0 5
				06/07	07/08	08/09	09/10	<u>10/11</u>	<u>11/12</u>	Local	State Federal
TUL04-158 STPE-L/CITY	Visalia Mill Creek Arboretum Trail: project develops a native plant arboretum and trail along Mill Creeek in central Visalia-See Comments.	PE RW Const				131,000				Carry Over ******** Version 2 - 05/07/2006 ******* Version 1 - 10/22/2004 proposed transprotation enhal would develop an native plant	********The ncement project
3.02 Visalia, City of	\$ 131,000 FTIP Amend 0.00 21500000231	Total				131,000				Prior Current 17,000	114,000
TUL04-160	Santa Fe Bike Path: From Tulare to Ave 272 construct a 12 ft wide bicycle path with landscaping on the abandoned RR right of way.	PE RW Const	24,000				531,000			Carry Over	ding from the
3.02 Visalia, City of	\$ 555,000 FTIP Amend 0.00 21500000240	Total	24,000				531,000			Prior 3,000 Current 129,000	21,000 402,000
TUL06-100 STPE-L/CITY	City of Visalia-St. Johns River Bike Path Rd 148 to Culer Park \$ 466,000	PE RW Const					8,000 81,000 20,000	2,000 197,000 158,000		Cost/Scope/Sch. Change ******* Version 2 - 05/14/2007 Gray of Caltrans comments to -4/24/07). Programmed in the 245,000 not 247,000EW	the FTIP (email
3.02 Visalia, City of	FTIP Amend 8.00 21500000349	Total					109,000	357,000		Prior Current 221,000	245,000
TUL06-102 STPE-L/CITY	City of Visalia-Santa Fe St. Transit Center to Main St Pedestrain Corridor-Trees, Street lights, benches, trash receptacles and sidewalk.	PE RW Const					6,000 1,000	197,000		New Project ******* Version 1 - 05/12/2006	*******
3.02 Visalia, City of	\$ 204,000 FTIP Amend 0.00 21500000351	Total					7,000	197,000		Prior Current 25,000	179,000

State Highway Operations and Protection Program

Route Postmile PIN Dist-EA	Description				(Constructio	Program :	Schedule ed per Caltrans pe	ercentage)		Change Description Project Comments
Fund AQ	Total Escalated Cost									Funding Summary (Current & Prior Years)
<u>Lead</u>	Status	Phase	Prior Years	06/07	Four Year Eleme	os/09	09/10	10/11	11/12	Local State Federal
	(SHOPP-Collision Reduction Lump Sum)	PE		1,815,000						New Project
TUL07-170 STP 1.06	\$ 5,983,000	RW		14,000 4,154,000						Version 1 - 06/11/2007 Converting project to Lump Sum SHOPP-Collision Reduction. Requested by Penny Gray CT HQ. email 4/27/07.
Caltrans	FTIP Amend 8.00 21500000381	Total		5,983,000						Prior Current 5,983,000
	(SHOPP-Roadside Preservation-LUMP SUM)	PE			3,000,000		3,106,000			New Project
TUL07-171		RW Const			6,227,000		6,000 8,123,000			Version 1 - 06/11/2007 Converting project to Lump Sum SHOPP-Roadside Preservation. Requested by Penny Gray CT HQ. email 4/27/07.
1.06 Caltrans	\$ 20,462,000 FTIP Amend 8.00 21500000382	Total			9,227,000		11,235,000			Prior Current 20,462,000
	SHOPP-Roadway Preservation-LUMP SUM	PE			6,049,000					New Project
TUL07-172	0.00 517 000	RW Const			5,927,000 21,541,000					*********Version 1 - 06/11/2007 *********Converting project to Lump Sum SHOPP-Roadway Preservation. Requested by Penny Gray CT HQ. email 4/27/07.
1.06 Caltrans	\$ 33,517,000 FTIP Amend 8.00 21500000383	Total			33,517,000					Prior Current 33,517,000
190	Near Camp Nelson- 33 miles east of Route 65 to	PE		120,000						(Delete Project)
TUL06-176 06-0C0701 STP/ST-CASH 1.06	9.1 miles east of Flume overcrossing-repair slipout \$ 320,000	RW Const		200,000						*********Version 2 - 06/11/2007 ********Converting project to Lump Sum SHOPP-Collision Reduction. Requested by Penny Gray CT HQ. email 4/27/07.
Caltrans	FTIP Amend 8.00 21500000361	Total		320,000						Prior Current 37,000 283,000
190	SHOPP-Near Porterville-Route 184 to County	PE			4,001,000					(Delete Project)
8.0/15.0 TUL06-172 06-33732 NH/ST-CASH	Road 236-widen shoulders	RW Const			5,900,000 6,471,000					Version 2 - 06/11/2007 Converting project to Lump Sum SHOPP-Collision Reduction. Requested by Penny Gray CT HQ. email 4/27/07.
1.04 Caltrans	\$ 16,372,000 FTIP Amend 8.00 21500000355	Total			16,372,000					Prior Current 1,878,000 14,494,000
99	SHOPP-In and near Earlimart-South of Avenue 48	PE		915,000						(Delete Project)
5.6/19.3 TUL06-174 06-43170 NH/ST-CASH 4.09	to North of Avenue 56; also in and near Tipton North of Route 190 to South of Avenue 152-highway planting restoration \$ 3,429,000	RW Const			2,514,000					**Converting project to Lump Sum SHOPP-Collision Reduction. Requested by Penny Gray CT HQ. email 4/27/07. Phone call 6/11/07EW
Caltrans	FTIP Amend 8.00 21500000357	Total		915,000	2,514,000					Prior Current 393,000 3,036,000

State Highway Operations and Protection Program

Route Postmile PIN Dist-EA Fund	Description				(Constructi	Program s		percentage)		Change Description Project Comments Funding Summary (Current & Prior Years)
AQ Lead	Total Escalated Cost		Prior Years		Four Year Elem	ent				runding dunimary (Current & Frior Tears)
	Status	Phase		06/07	07/08	08/09	09/10	10/11	11/12	Local State Federal
99	SHOPP-Near Tipton-Phillip S. Raine Safety	PE				3,106,000				(Delete Project)
TUL06-171 06-0A970 NH/ST-CASH	Roadside Rest Area.	RW Const				6,000	8,123,000			**************************************
1.15 Caltrans	\$ 11,235,000									Prior
Califaris	FTIP Amend 8.00 21500000354	Total				3,112,000	8,123,000			Current 1,289,000 9,946,000
99	SHOPP-Near Tulare-North of Tagus Avenue to	PE		2,048,000						Delete Project
34.0/42.0 TUL06-173 06-45940 NH/ST-CASH	Northe of Goshen overcrossing-rehabilitate roadway	RW Const		27,000 15,070,000						******** Version 2 - 06/11/2007 ***********Converting project to Lump Sum SHOPP-Collision Reduction. Requested by Penny Gray CT HQ. email 4/27/07.
1.10	\$ 17,145,000									Prior
Caltrans	FTIP Amend 8.00 21500000356	Total		17,145,000						Current 1,968,000 15,177,000
99	SHOPP-Near Goshen-Avenue 328 to Cross Creek	PE		442,000						(Delete Project)
43.4/45.7 TUL06-170 06-0C070 NH/ST-CASH 1.09	Bridge-Install Median Barrier	RW Const		10,000 1,705,000						********* Version 2 - 06/11/2007 ***********Converting project to Lump Sum SHOPP-Collision Reduction. Requested by Penny Gray CT HQ. email 4/27/07.
Caltrans	\$ 2,157,000			0.457.000						Prior
Galliano	FTIP Amend 8.00 21500000353	Total		2,157,000						Current 248,000 1,909,000
99	SHOPP-Near Kingsburg-Warlow Safety Roadside	PE		2,085,000						Delete Project
TUL06-175 06-432001 NH/ST-CASH	Rest Area-rehabilitate Safety Roadside Rest Area	RW Const			3,713,000					**Converting project to Lump Sum SHOPP-Collision Reduction. Requested by Penny Gray CT HQ. email 4/27/07. Phone call 6/11/07EW
1.15 Caltrans	\$ 5,798,000 FTIP Amend 8.00 21500000358	Total		2,085,000	3,713,000					Prior Current 665,000 5,133,000

Hazard Elimination Safety Program

Route Postmile PIN Dist-EA Fund AQ	Description Total Escalated Cost				(Constructi		Change Descri Project Comme	ents	ears)			
Lead			Prior Years		Four Year Elem	ent						·
	Status	Phase		06/07	07/08	08/09	09/10	<u>10/11</u>	<u>11/12</u>	Local	State	Federal
	Install traffic signals and improve intersection at	PE		128,000						Cost/Scope/Sch. Change		
TUL05-100 STPG-L/CO/ST-CA 5.02	SR 63 and Ave 408	PE RW Const		128,000 1,634,000 803,000						Cost/Scope/Sch. Change Version 3 - 05/18/20 Requested by Judy A dated 4/4/2007. Original 36 adding 90,000 from SR 198/	gular through 0,000 HES f	unds,

Highway Bridge Replacement / Rehabilitation Program

Route Postmile PIN Dist-EA Fund AQ Lead	Description Total Escalated Cost		Prior Years		(Construction		Schedule ed per Caltrans p	percentage)		Change Description Project Comments Funding Summary (Current & Prior Years)
	Status	Phase		06/07	07/08	08/09	09/10	<u>10/11</u>	<u>11/12</u>	Local State Federal
	Highway Bridge Program-Lump Sum	PE								Other (Explain ==>)
TUL04-119 LTF/HBRR-L/LBSR 1.19	\$5,550,000	RW Const			180,000		20,000	5,350,000		******** Version 4 - 06/14/2007 ********* Change to LUMP SUM amount as displayed in the HBRR program from Caltrans. Requested by Penny Gray comments 6/6/07
Caltrans	FTIP Amend 8.00 21500000236	Total			180,000		20,000	5,350,000		Prior Current 115,000 522,000 4,913,000
TUL04-122 CITY/HBRR-L 1.19 Porterville, City of	Bridge No. 46C0076, Road 252 Plano St. Over Tule River & Poplar Ditch, 0.4 Mi N of SR 190. Widen from 2 to 4 lanes and add sidewalks, rehabilitate bridge and upgrade bridge railings. \$ 8,125,000 FTIP Amend 8.00 21500000195	PE RW Const	425,000 120,000 545,000					7,580,000 7,580,000		**************************************
TUL04-120 CITY/HBRR-L 1.19	Bridge No. 46C0099, Road 244 Jaye St., Over Tule River, 0.4 Mi N of Sr 190. Widen from 2 to 4 lanes and add sidewalks, rehabilitate bridge and upgrade bridge railings.	PE RW Const		630,000	50,000			3,584,000		Cost/Scope/Sch. Change
Porterville, City of	FTIP Amend 8.00 21500000196	Total		630,000	50,000			3,584,000		Prior Current 489,000 3,775,000

HR 2299 FHWA Trust Fund

Route Postmile PIN Dist-EA Fund AQ	Description Total Escalated Cost				Program Schedule (Construction costs escalated per Caltrans percentage)					Change Descri Project Comme	ents	ears)
<u>Lead</u>			Prior Years	Four Year Element							·	
	Status	Phase		06/07	07/08	08/09	09/10	<u>10/11</u>	<u>11/12</u>	Local	State	Federal
	HR 2299-Federal Highway Trust Fund, farm to	PE		3,097,000				Carry Over				
TUL02-011 DEMOT21/CO	HR 2299-Federal Highway Trust Fund, farm to market various road rehabilitation and improvements in Tulare County	PE RW Const		3,097,000						Carry Over ******* Version 5 - 05/04/20 ******* Version 4 - 02/21/20 ******* Version 3 - 01/18/20 requested by James Blair Tr	06 ******* 05 *******Ch	nange

Indian Reservation Road Transportation Improvement Program

Route Postmile PIN Dist-EA Fund AQ Lead	Description Total Escalated Cost			Prior Years		(Constructi	Program on costs escalate		percentage)		Change Description Project Comments Funding Summary (Current & Prior Years) Local State Feder		
	Status		Phase		06/07	07/08	08/09	09/10	<u>10/11</u>	11/12			
	Cow Mountain Road		PE								Carry Over		
TUL02-022 BIA	2000		RW Const		6,000						******* Version 3 - 05/07/200 ****** Version 2 - 06/11/200 to 2004 FTIP EW-IRR Project Submitted by)4 *******Ca	
1.02 Federal Highway Administration	\$ 6,000 FTIP Amend 0.00 21	1500000087	Total		6,000						Prior Current 6,000		
	Water Tank & Casino Road		PE								Carry Over		
TUL02-023			RW Const		10,000						Carry Over Version 5 - 05/07/2006 ********Carry Over Version 4 - 12/19/2005 *******Requeted by the FHWA Gene Fong, letter dated Nov 28, 2005. IRR-EW		queted
1.02 Federal Highway Administration	\$ 10,000 FTIP Amend 0.00 21	1500000088	Total		10,000						Prior Current 10,000		

Minors Program

Route Postmile PIN Dist-EA Fund AQ	Description Total Escalated Cost			Program Schedule (Construction costs escalated per Caltrans percentage)						Change Descri Project Comme Funding Summary (Curre	ents	ears)
<u>Lead</u>			Prior Years		Four Year Elem	nent						
	Status	Phase		06/07	07/08	08/09	09/10	<u>10/11</u>	<u>11/12</u>	Local	State	Federal
	Lump Sum Minor Program Various Projects in	PE								Carry Over		
TUL00-033 ER-S 0.00	Lump Sum Minor Program Various Projects in Tulare County . Includes all FHWA Funds.	PE RW Const	5,770,000	5,770,000					Carry Over ******** Version 4 - 05/01/20 from 2002 FTIP FTIP 2002-EW			

Non-Motorized Program (Landscape/Pedestrian Projects)

Route Postmile PIN Dist-EA Fund AQ	Description					(Constructi	Program on costs escalate	Schedule ed per Caltrans	percentage)		Change Description Project Comments Funding Summary (Current & Prior Years)			
<u>AQ</u> <u>Lead</u>	Total Escalated Cost			Prior Years		Four Year Elem	ent				r unumg cummary (cum	311 W 1 1101 T C	aro)	
	Status		Phase		06/07	07/08	08/09	09/10	<u>10/11</u>	11/12	Local	State	Federal	
	St. John's River Parkway Trail		PE								Carry Over			
TUL06-001	0.00.000		RW Const		99,000						******** Version 2 - 05/07/20 ******* Version 1 - 03/10/20 ********Requested by Paul S of Visalia, letter dated Febr	006 Shpard from t	he City	
3.02 Visalia, City of	\$ 99,000 FTIP Amend 0.00	21500000264	Total		99,000						Prior Current 20,000		79,000	
	Recreational Trails Program-East	Mill Creek Trail	PE								Carry Over			
TUL06-002	Phase 1		RW Const		107,000						******** Version 2 - 05/07/20 ******* Version 1 - 03/10/20 ********Requested by Paul of Visalia, letter dated Febru	006 Shpard from	the City	
3.02 Visalia, City of	\$ 107,000 FTIP Amend 0.00	21500000265	Total		107,000						Prior Current 26,000		81,000	

Safety

Route Postmile PIN Dist-EA Fund AQ	Description Total Escalated Cost									Change Descripti Project Comment Funding Summary (Current	s	ars)
Lead	Otation	Dhasa	Prior Years		Four Year Elem	ent						
	Status	Phase		06/07	07/08	08/09	<u>09/10</u>	<u>10/11</u>	<u>11/12</u>	Local	State	Federal
	City of Lindsay Install in-Pavement Crosswalk	PE								New Project		
TUL06-140 STPG-L/CITY 1.18	Lights;integrate safety education with enhanced traffic enforement. See Notes for Schools and location.	RW Const		344,000						******** Version 1 - 07/14/2006 Routes to School 2005/2006. -EW City of Lindsay John Cairr STeve Garvey Jr HS, Lincoln E	Print out frons Cont. Sc	om TS. hool,
Lindsay, City of	FTIP Amend 0.00 21500000359	Total		344,000						Prior Current 34,000		310,000
	Safe Routes to School-SR 63 and Ave 408; Ave	PE								Carry Over		
TUL04-138 STPG-L/CO	419, SR 63;-Construct curb, gutter and sidwalks; install inpavement crosswalk lights.	RW Const		500,000						******** Version 3 - 05/07/2006 ******* Version 2 - 03/22/2005 IMPLEMENTING AGENCY is: REDEVELOPMENT AGENCY	*******NOTULARE C	TE: COUNTY
1.06 Tulare County Redevelopment	\$ 500,000 FTIP Amend 0.00 21500000238	Total		500,000						Prior Current 50,000		450,000

Emergency Repair Program

Route Postmile PIN Dist-EA Fund	Description Total Escalated Cost			Program Schedule (Construction costs escalated per Caltrans percentage) Four Year Element						Change Descripti Project Comment Funding Summary (Current	ts	ars)
AQ Lead			Prior Years		Four Year Eleme	ent				3 , (-,
	Status	Phase		06/07	07/08	08/09	09/10	<u>10/11</u>	<u>11/12</u>	Local	State	Federal
	Emergency Repair Program-HES-Lump Sum	PE								Other (Explain ==>)		
TUL06-070 ER-L 1.06	Emergency Repair Program-HES-Lump Sum \$ 300,000	PE RW Const		100,000	100,000	100,000				Other (Explain ==>) ******** Version 2 - 05/15/2007 ******* Version 1 - 05/08/2006		

Route Postmile PIN Dist-EA Fund	Description				(Constructi	Program : on costs escalate		percentage)		Change Description	3
AQ Lead	Total Escalated Cost		Prior Years		Four Year Elen	ent				Funding Summary (Current &	& Prior Years)
Leau	Status	Phase	THOI TOURS	06/07	<u>07/08</u>	08/09	09/10	<u>10/11</u>	11/12	Local	State Federal
	Purchase one (1) gas electric hybrid vehicle	PE								Other (Explain ==>)	
TUL04-043 CMAQ/CITY	£ 20 000	RW Const		30,000						******** Version 3 - 10/23/2006 discritpiton from 1 SLEV hybrid hybrid" Requested by George A Dinuba, e-mail to Dennis Mills.	to 1 Gas electric Avila, City of
4.01 Dinuba, City of	\$ 30,000 FTIP Amend 2.00 21500000166	Total		30,000						Prior	
	FTIF Amend 2.00 21500000100	Total								Current 5,000	25,000
	Expand existing CNG facility	PE								New Project	
TUL06-010 CMAQ/CITY		RW Const		125,000						******* Version 1 - 05/02/2006	******
4.01	\$ 125,000									Prior	
Dinuba, City of	FTIP Amend 0.00 21500000266	Total		125,000						Current 21,000	104,000
	Purchase six (6) gas electric hybrid vehicles	PE								New Project	
TUL06-034		RW Const				150,000				******* Version 1 - 05/04/2006	******
CMAQ/CITY 4.01	\$ 150,000										
Dinuba, City of	FTIP Amend 0.00 21500000288	Total				150,000				Prior Current 18,000	132,000
	Purchase eight (8) medium duty CNG vehicles	PE								New Project	132,000
TUL06-040	ruiulase egit (6) meulum uuy ong veriloes	RW Const				200,000				******* Version 1 - 05/04/2006	******
CMAQ/CITY 4.01	\$ 200,000									D.	
Dinuba, City of	FTIP Amend 0.00 21500000294	Total				200,000				Prior Current 24,000	176,000
	City of Dinuba-Purchase two (2) gas electric hybrid	PE								New Project	170,000
TUL04-008	vehicle	RW Const		20,000						******** Version 1 - 11/03/2006 ********Requested by Dennis M via e-mail dated 11/2/2006 (Cal FTIP)-EW Phone call with Ger	rry over from 2004
4.01	\$ 20,000									Prior	3
Dinuba, City of	FTIP Amend 3.00 21500000374	Total		20,000						Current 3,000	17,000
	Construct new CNG Fueling facility	PE								New Project	-
TUL06-011		RW Const		145,000						******* Version 1 - 05/02/2006	******
CMAQ/CITY 4.01	\$ 145,000									Prior	
Exeter, City of	FTIP Amend 0.00 21500000267	Total		145,000						Current 17,000	128,000

2007 Federal Transportation Improvement Program

Route Postmile	Description					Program	Schedule			Change	Description	
PIN Dist-EA					(Constructi	on costs escalate	ed per Caltrans	percentage)		Project (Comments	
<u>Fund</u> <u>AQ</u>	Total Escalated Cost							1		Funding Summary	(Current & Prio	r Years)
Lead	Status	Phase	Prior Years	06/07	Four Year Elem	08/09	09/10	10/11	11/12	Loc	al State	e Federal
	5 1 11 (0) 1010 1 1	25		00/07	07700	00/09	03/10	10/11	11/12	New Project	ai State	redetai
	Purchase three (3) on road CNG service trucks	PE RW								******* Version 1 - 05	/04/2006 *****	**
TUL06-021		Const			77,000					l varaion i as	0 112000	
CMAQ/CITY	6.77.000											
4.01 Exeter, City of	\$ 77,000	70 7.1			77,000					Prior		
•	FTIP Amend 0.00 215000002	76 Total			77,000					Current 9,0	000	68,000
	Purchase eight (8) CNG passenger vehicles	PE								Delete Project		
TUL06-023		RW								******* Version 2 - 05 ****** Version 1 - 05	/21/2007 ****** /04/2006 ******	** **Delete
CMAQ/CITY		Const			314,000					project requested by E Staff CMAQ coordinat	Elizebeth Wrigh	t TCAG
4.01	\$ 314,000									Prior	oi-comments i	eceived
Exeter, City of	FTIP Amend 8.00 215000002	78 Total			314,000					Current 38,0	000	276,000
	Purchase two (2) 17 passenger CNG buses	PE								New Project		
TUL06-026		RW								******* Version 1 - 05	/04/2006 *****	**
		Const			130,000							
CMAQ/CITY 4.01	\$ 130,000											
Exeter, City of	FTIP Amend 0.00 215000002	80 Total			130,000					Prior Current 16,0	000	114,000
	Durahasa ara (4) ONO ara arad hasara tarah	DE								Current 16,0 Cost/Scope/Sch. Cha		114,000
	Purchase one (1) CNG on road boom truck	PE RW								******* Version 2 - 05		**
TUL06-030		Const				120,000				******* Version 1 - 05	/04/2006 ******	** Move
CMAQ/CITY	6 400 000									funding to 08/09. Req TCAG-CMAQ coordin		
4.01 Exeter, City of	\$ 120,000	.04				120,000				Prior		
	FTIP Amend 8.00 215000002	84 Total				120,000				Current 14,0	000	106,000
	Purchase one (1) CNG on road street sweeper	PE								New Project		
TUL06-033		RW								******* Version 1 - 05	/04/2006 *****	**
CMAQ/CITY		Const			215,000							
4.01	\$ 215,000									Prior		
Exeter, City of	FTIP Amend 0.00 215000002	87 Total			215,000					Current 26,0	000	189,000
	Purchase one (1) on road CNG dump truck (6 ton)	PE								New Project		
TUL06-037		RW								******* Version 1 - 05	/04/2006 ******	**
. 2200 001		Const				160,000						
CMAQ/CITY 4.01	\$ 160,000											
Exeter, City of	FTIP Amend 0.00 215000002	91 Total				160,000				Prior		
										Current 19,0	000	141,000

Route Postmile PIN Dist-EA	Description				(Constructi	Program :		ercentage)			nange Descrip		
Fund AQ	Total Escalated Cost		Prior Years		Four Year Elem	ont				Funding Sum	mary (Currer	nt & Prior Ye	ars)
<u>Lead</u>	Status	Phase	Filor rears	06/07	07/08	08/09	09/10	10/11	11/12		Local	State	Federal
	Purchase three (3) CNG medium duty vehicles	PE								New Project			
TUL06-048	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	RW Const				103,000				******* Version	1 - 05/04/200	06 *******	
CMAQ/CITY 4.01 Farmersville, City	\$ 103,000 FTIP Amend 0.00 21500000301	Total				103,000				Prior			
of	7 11 Amend 0.00 2100000001	Total				,				Current	26,000		77,000
TUL04-015 CMAQ/CITY	Replace two stop-sign controlled intersections downtown Hermosa St./Elmwood and Honolulu St/Mirage Ave with roundabouts	PE RW Const		330,000						******** Version ********Requeste Smalley. EW ******** Version	ed by City of	Lindsay thro	
5.01 Lindsay, City of	\$ 330,000 FTIP Amend 4.00 21500000138	Total		330,000						Prior Current	38,000		292,000
	CNG Fueling Station	PE								Cost/Scope/Sch	n. Change		
TUL04-044 CMAQ/CITY 4.01	£ 055 000	RW Const		256,000						******** Version ********Carryove through Ted Sm ******** Version	er-Requested nalleyEW	by Ciy of Lir	
Lindsay, City of	\$ 256,000 FTIP Amend 4.00 21500000233	Total		256,000						Prior Current	30,000		226,000
TUL06-016 CMAQ/CITY	Construct new roundabout at Parkside Ave. and Sierra View St.	PE RW Const			677,000					Cost/Scope/Sch ********* Version Project due to o carryover project Tul05-001, Tul0	2 - 11/21/200 bligation amo	ounts from 4 e and Lindsa	y)
1.07 Lindsay, City of	\$ 677,000 FTIP Amend 4.00 21500000272	Total			677,000					Prior Current	78,000		599,000
	Purchase two (2) gas electric hybrid vehicles	PE								Cost/Scope/Sch	n. Change		
TUL06-035		RW Const				84,000				******** Version Project due to o carryover projec Tul05-001, Tul0	bligation amo	ounts from 4 e and Lindsa	y)
4.01 Lindsay, City of	\$ 84,000	T-4-1				84,000				Prior			
	FTIP Amend 4.00 21500000289	Total				54,000				Current	10,000		74,000
TUL06-039	Purchase six (6) gas electric hybrid vehicles	PE RW Const					278,000			New Project ******** Version	1 - 05/04/200	06 ******	
CMAQ/CITY 4.01 Lindsay, City of	\$ 278,000 FTIP Amend 0.00 21500000293	Total					278,000			Prior Current	32.000		246,000

Route Postmile PIN Dist-EA	Description				(Constructi	Program S		percentage)			ange Descrip		
Fund AQ	Total Escalated Cost		Prior Years		Four Year Elen					Funding Sumr	mary (Curren	t & Prior Ye	ars)
<u>Lead</u>	Status	Phase	Piloi feais	06/07	07/08	08/09	09/10	10/11	11/12		Local	State	Federal
	Purchase four (4) medium duty CNG vehicles	PE								Cost/Scope/Sch.	Change		
TUL06-041 CMAQ/CITY		RW Const						129,000		******* Version 2 funding to 10/110 Wright TCAG-CN received on 5/14	09. Requeste	ed by Elizabe	eth
4.01 Lindsay, City of	\$ 129,000 FTIP Amend 8.00 21500000295	Total						129,000		Prior Current	15,000		114,000
	Purchase one (1) CNG on road street sweeper	PE								New Project	.0,000		111,000
TUL06-046		RW Const					255,000			******* Version 1	1 - 05/04/200	6 ******	
4.01 Lindsay, City of	\$ 255,000 FTIP Amend 0.00 21500000299	Total					255,000			Prior Current	29,000		226,000
	Purchase three (3) CNG medium duty vehicles	PE								New Project			
TUL06-047		RW Const					103,000			******* Version 1	1 - 05/04/200	6 ******	
CMAQ/CITY 4.01	\$ 103,000									Prior			
Lindsay, City of	FTIP Amend 0.00 21500000300	Total					103,000			Current	26,000		77,000
	Purchase one (1) CNG powered on road vacuum	PE								Cost/Scope/Sch.	Change		
TUL06-025	truck	RW Const				70,000				******** Version 2 Project due to ob carryover project Tul05-001, Tul05	oligation amo ts (Porterville	unts from 4 and Lindsa	y)
4.01 Lindsay, City of	\$ 70,000					70,000				Prior			
	FTIP Amend 4.00 21500000302	Total				70,000				Current	8,000		62,000
TUL06-043	Purchase one (1) CNG powered trolley	PE RW								New Project	1 - 05/04/200	6 ******	
CMAQ/CITY		Const					220,000						
4.01 Lindsay, City of	\$ 220,000 FTIP Amend 0.00 21500000303	Total					220,000			Prior			
										Current	25,000		195,000
TUL05-000 CMAQ/CITY	City of Porterville-Main/College Roundabout	PE RW Const	15,000 10,000			200,000				Cost/Scope/Sch. ******** Version 5 funding to 08/09. TCAG-CMAQ co 5/14/07. EW	5 - 05/21/200 Requested	by Elizabeth	Wright
1.07 Porterville, City of	\$ 225,000 FTIP Amend 8.00 21500000241	Total	25,000			200,000				Prior Current	2,000 24,000		23,000

Route Postmile PIN Dist-EA Fund	Description				(Construction	Program on costs escalate	Schedule ed per Caltrans p	ercentage)		Change Description Project Comments
AQ Lead	Total Escalated Cost		Prior Years		Four Year Elem	ent				Funding Summary (Current & Prior Years)
<u>Ecua</u>	Status	Phase	1 1101 1 0010	06/07	07/08	08/09	09/10	10/11	11/12	Local State Federal
	City of Porterville-Newcomb Corridor Shoulder	PE			15,000					Cost/Scope/Sch. Change
TUL05-001 CMAQ/CITY	Stabilization. Morton to Olive in the City of Porterville.	RW Const			200,000					******** Version 4 - 05/21/2007 *********Move funding to 07/08. Requested by Elizabeth Wright TCAG-CMAQ coordinator comments received on 5/14/07. EW
1.04 Porterville, City of	\$ 215,000				215.000					Prior
	FTIP Amend 8.00 21500000242	Total			215,000					Current 25,000 190,000
	Porterville-Newcomb/Westfield Traffic Signal	PE			20,000					Cost/Scope/Sch. Change
TUL05-002 CMAQ/CITY		RW Const			2,000 250,000					******** Version 4 - 05/21/2007 ***********************************
5.07 Porterville, City of	\$ 272,000									Prior
r ortervine, city or	FTIP Amend 8.00 21500000244	Total			272,000					Current 54,000 218,000
	City of Porterville-Matthew/Olive Traffic Signal	PE								Cost/Scope/Sch. Change
TUL05-003 CMAQ/CITY	2005.000	RW Const		285,000						********Version 3 - 11/13/2006 ********Carryover-Requested by the City of Porterville through Tes Smalley. EW ********Version 2 - 09/02/2005 *********Advance
5.07 Porterville, City of	\$ 285,000	.		285,000						Prior
•	FTIP Amend 4.00 21500000245	Total		203,000						Current 34,000 251,000
	Contstruct new regional CNG fueling facility	PE								Cost/Scope/Sch. Change
TUL06-013 CMAQ/CITY	8.4650.800	RW Const			1,650,000					funding to 07/08. Requested by Elizabeth Wright TCAG-CMAQ coordinator comments received on 5/14/07. EW
4.01 Porterville, City of	\$ 1,650,000	.			1,650,000					Prior
•	FTIP Amend 8.00 21500000269	Total			1,030,000					Current 190,000 1,460,000
	New construction on Indiana St. for sidewalk and shoulder stablization for one quarter of a mile	PE								Cost/Scope/Sch. Change
TUL06-024 CMAQ/CITY	within the City.	RW Const				167,000				funding to 08/09. Requested by Elizabeth Wright TCAG-OMAQ coordinator comments received on 5/14/07. EW
3.02 Porterville, City of	\$ 167,000					467.000				Prior
	FTIP Amend 8.00 21500000279	Total				167,000				Current 19,000 148,000
	New construction of sidewalk and shoulder	PE								Cost/Scope/Sch. Change
TUL06-027 CMAQ/CITY 3.02	stablization on Date Ave.	RW Const				227,000				******** Version 2 - 11/21/2006 *********Delay Project due to obligation amounts from 4 carryover projects (Porterville and Lindsay) Tul05-001, Tul05-003, Tul04-044, Tul04-015) via
Porterville, City of	FTIP Amend 4.00 21500000281	Total				227,000				Prior
										Current 114,000 113,000

Route Postmile PIN Dist-EA	Description				(Constructi	Program S		percentage)		Change Description Project Comments
Fund AQ	Total Escalated Cost		Prior Years		Four Year Elem	nont				Funding Summary (Current & Prior Years)
<u>Lead</u>	Status	Phase	Filor rears	06/07	07/08	08/09	09/10	<u>10/11</u>	11/12	Local State Federal
	New construction to build sidewalk and shoulder	PE								Cost/Scope/Sch. Change
TUL06-028 CMAQ/CITY	stabilization on Prospect St.	RW Const				290,000				******** Version 2 - 11/21/2006 *********Delay Project due to obligation amounts from 4 carryover projects (Porterville and Lindsay) Tul05-001, Tul05-003, Tul04-044, Tul04-015) via
3.02 Porterville, City of	\$ 290,000	.				290,000				Prior
•	FTIP Amend 4.00 21500000282	Total				230,000				Current 32,000 258,000
	Construct new sidewalk and shoulder stablization on Newcomb and Beverly St.	PE								Cost/Scope/Sch. Change
TUL06-038		RW Const					1,448,000			Project due to obligation amounts from 4 arryover projects (Porterville and Lindsay) Tul05-001, Tul05-003, Tul04-044, Tul04-015) via
3.02 Porterville, City of	\$ 1,448,000						1,448,000			Prior
	FTIP Amend 4.00 21500000292	Total					1,448,000			Current 167,000 1,281,000
	Purchase eight (8) gas electric hybrid vehicles	PE								Cost/Scope/Sch. Change
TUL06-044 CMAQ/CITY		RW Const						220,000		******* Version 2 - 05/21/2007 *********Move funding to 10/11. Requested by Elizabeth Wright TCAG-CMAQ coordinator comments received on 5/14/07. EW
4.01 Porterville, City of	\$ 220,000							220,000		Prior
	FTIP Amend 8.00 21500000297	Total						220,000		Current 25,000 195,000
	Purchase four (4) CNG on road trash trucks	PE								Cost/Scope/Sch. Change
TUL06-045 CMAQ/CITY		RW Const						1,060,000		**************************************
4.01 Porterville, City of	\$ 1,060,000	-						1,060,000		Prior
	FTIP Amend 8.00 21500000298	Total						1,000,000		Current 122,000 938,000
	Purchase of Rule 1186 Compliant Street Sweeper	PE								Other (Explain ==>)
TUL04-002 CMAQ/CO		RW Const	147,000		6,000)				into the 2007 FTIP. Requested by Steve Covell RDA (Tulare County) to purchase extended warranty in the amount of 5,000email dated
4.01 Tulare County	\$ 153,000									Prior 17,000 130,000
raiare county	FTIP Amend 8.00 21500000125	Total	147,000		6,000					Current 1,000 5,000
	Replace one 1987 Ford Bucket Truck with one	PE								Cost/Scope/Sch. Change
TUL04-024 CMAQ/CO 4.01	Bucket Turck with John Deere 280 HP CNG Engine for County Park Department	RW Const		95,000						******** Version 4 - 05/21/2007 *******Carryover-Move funding to 06/07. Requested by Elizabeth Wright TCAG-CMAQ coordinator comments received on 5/14/07. EW
Tulare County	FTIP Amend 8.00 21500000147	Total		95,000						Prior
	FTIP AITIETIQ 8.00 21500000147	rotar		55,500						Current 35,000 60,000

Route Postmile PIN Dist-EA	Description				(Constructi	Program on costs escalate	Schedule ed per Caltrans	percentage)			nange Descrip		
Fund AQ	Total Escalated Cost									Funding Sum	nmary (Currer	nt & Prior Ye	ars)
<u>Lead</u>	Status	Phase	Prior Years	06/07	Four Year Elem 07/08	ent 08/09	09/10	10/11	11/12		Local	State	Federal
	Construct new CNG Fueling facility	PE								New Project			
TUL06-012	Construct new One I deling facility	RW Const		404,000						******* Version	1 - 05/03/200	06 *******	
CMAQ/CO 4.01	\$ 404,000									Prior			
Tulare County	FTIP Amend 0.00 21500000268	Total		404,000						Current	46,000		358,000
	New construction to stablize 12.4 miles of	PE								Cost/Scope/Sch	n. Change		
TUL06-015 CMAQ/CO	shoulders at various locations on Ave. 192, Ave 264, Ave. 24, Ave. 56, Ave. 208, Ave. 248, Road 140, Road 172 and Road 256.	RW Const			464,000					******** Version Project due to o carryover project Tul05-001, Tul0	bligation amo	ounts from 4 and Lindsa	ıy)
3.02 Tulare County	\$ 464,000				404.000					Prior			
ruidic odunty	FTIP Amend 4.00 21500000271	Total			464,000					Current	53,000		411,000
TUL06-031	Purchase one (1) CNG on road utility truck	PE RW Const			32,000					New Project ******* Version	1 - 05/04/200	06 ******	
CMAQ/CO 4.01	\$ 32,000				,,,,,					Prior			
Tulare County	FTIP Amend 0.00 21500000285	Total			32,000					Current	4,000		28,000
	Purchase one (1) gas electric hybrid vehicle	PE								New Project			
TUL06-018		RW Const		45,000						******* Version	1 - 05/04/200	06 *******	
CMAQ/CO 4.01	\$ 45,000												
Tulare County	FTIP Amend 0.00 21500000305	Total		45,000						Prior Current	6,000		39,000
	Funding to cover the cost difference between	PE								Carry Over			
TUL04-034	diesel and LNG engines for two on-road solid waste vehicles	RW Const		80,000						******* Version ******* Version			rry Over
CMAQ/CITY 4.01	\$ 80,000									Drive			
Tulare, City of	FTIP Amend 0.00 21500000157	Total		80,000						Prior Current	10,000		70,000
	Funding to cover the cost difference between a	PE								Carry Over			
TUL04-035	standard diesel-powered street sweeper and a PM-10-efficient LNG-powered street sweeper	RW Const		40,000						******* Version ****** Version			rry Over
CMAQ/CITY 4.01	\$ 40,000									Prior			
Tulare, City of	FTIP Amend 0.00 21500000158	Total		40,000						Current	5,000		35,000

2007 Federal Transportation Improvement Program

Route Postmile PIN Dist-EA	Description				(Constructi	Program :		percentage)		Change Description Project Comments	
<u>Fund</u> <u>AQ</u>	Total Escalated Cost									Funding Summary (Current & Prior Year	rs)
Lead	Status	Phase	Prior Years		Four Year Elem						
				06/07	07/08	08/09	09/10	<u>10/11</u>	<u>11/12</u>	Local State	Federal
TUL04-016	Purchase 14 CNG on-road refuse trucks (7 in FY 05/06 and 7 more in FY 06/07)	PE RW Const	1,651,000	1,700,000						Cost/Scope/Sch. Change	Vright
4.01	\$ 3,351,000									Prior 1,489,000	162,000
Visalia, City of	FTIP Amend 8.00 21500000139	Total	1,651,000	1,700,000						Current 1,489,000	211,000
	Construct a new 10 foot wide Class I bicycle path	PE								New Project	
TUL06-017 CMAQ/CITY	on the north side of Riggin Ave. from Dinuba Blvd. to the St. John's River. The project is 3,300 feet in length.	RW Const			187,000					******** Version 1 - 05/03/2006 ********	
3.02 Visalia, City of	\$ 187,000									Prior	
visalia, City oi	FTIP Amend 0.00 21500000273	Total			187,000					Current 22,000	165,000
	Purchase one (1) on road CNG street sweeper for	PE								New Project	
TUL06-022	the Visalia Unified School District	RW Const			150,000					******** Version 1 - 05/04/2006 *******	
4.01	\$ 150,000									Prior	
Visalia, City of	FTIP Amend 0.00 21500000277	Total			150,000					Current 18,000	132,000
	Purchase two (2) gas eletric hybrid vehicles	PE								Cost/Scope/Sch. Change	
TUL06-032 CMAQ/CITY 4.01	\$ 56,000	RW Const				56,000				Project due to obligation amounts from 4 carryover projects (Porterville and Lindsay) Tul05-001, Tul05-003, Tul04-044, Tul04-01)
Visalia, City of						EC 000				Prior	
	FTIP Amend 4.00 21500000286	Total				56,000				Current 6,000	50,000
	Purchase nine (9) CNG on road trash trucks	PE								New Project	
TUL06-042		RW Const					2,700,000			******* Version 1 - 05/04/2006 *******	
CMAQ/CITY 4.01	\$ 2,700,000										
Visalia, City of	FTIP Amend 0.00 21500000296	Total					2,700,000			Prior Current 310,000	2,390,000

Congestion Mitigation and Air Quality Program (Transit Projects)

Route Postmile	Description					Program	Schedule			Change Description
<u>PIN</u> <u>Dist-EA</u> <u>Fund</u>					(Construction	on costs escalate	ed per Caltrans	percentage)		Project Comments
AQ	Total Escalated Cost		Prior Years		Four Year Elem	ont				Funding Summary (Current & Prior Years)
<u>Lead</u>	Status	Phase	Filor rears	06/07	07/08	08/09	09/10	10/11	11/12	Local State Federal
	3-18 passenger cutaway transit buses with LNG	PE								Carry Over
TUL04-033	engines and ADA equipment with radios.	RW Const		120,000						Over-Change description to purchase 3 18-passenger cutaway buses with LNG engines. Requested by Michael Miller email and phone
2.10 Tulare, City of	\$ 120,000			120,000						Prior
	FTIP Amend 0.00 21500000156	Total		120,000						Current 15,000 105,000
	Purchase seven (7) replacement CNG buses	PE								New Project
TUL06-036		RW Const				2,800,000				******* Version 1 - 05/04/2006 *******
CMAQ/CITY 4.01	\$ 2,800,000									
Visalia City Coach	FTIP Amend 0.00 21500000290	Total				2,800,000				Prior Current 321,000 2,479,000
Coacii		DE.								Current 321,000 2,479,000 Cost/Scope/Sch. Change
TUL06-019	Purchase three (3) CNG powered trolleys	PE RW Const		500,000	250,000					********* Version 2 - 05/21/2007 *********Purchase 2 in 06/07 and one in 07/08. Advance funding for two vehicles. Requested by Elizabeth Wright
CMAQ/CITY 4.01	\$ 750,000									TCAG-CMAQ coordinator comments received on
Visalia City Coach	FTIP Amend 8.00 21500000304	Total		500,000	250,000					Prior Current 86,000 664,000
	Purchase six (6) transit replacement vehicles with	PE								New Project
TUL06-014	CNG buses.	RW Const		480,000						******** Version 1 - 05/03/2006 *******
CMAQ/CITY 4.01	\$ 480,000									
Visalia, City of	FTIP Amend 0.00 21500000270	Total		480,000						Prior
	7.11.74.16.10.5.50	. 0.0.								Current 55,000 425,000
	Puchase four (4) CNG Replacement Buses	PE								Cost/Scope/Sch. Change
TUL06-020 CMAQ/CITY		RW Const		1,200,000	401,000					funding around purchase 3 in 06/07 and 1 in 08/09. Requested by Elizabeth Wright TCAG-CMAQ coordinator comments received on
4.01	\$ 1,601,000									Prior
Visalia, City of	FTIP Amend 8.00 21500000275	Total		1,200,000	401,000					Current 184,000 1,417,000
	Purchase four (4) 60 passenger CNG school buses	PE								New Project
TUL06-029	for the Visalia Unifed School District	RW								******* Version 1 - 05/04/2006 *******
. 0200 020		Const			700,000					
CMAQ/CITY 4.01	\$ 700,000									
Visalia, City of	FTIP Amend 0.00 21500000283	Total			700,000					Prior
										Current 200,000 500,000

Mass Transit

Mass Transit

Federal Transit Administration (FTA)

The FTA provides federal funds for improvements to urban and rural transit operations. The FTA sections that provide transit funding are as follows:

- FTA Section 5303 funds are available
 to metropolitan cities with a
 population greater than 50,000 that
 are designated as an urbanized
 area. These funds are available for
 planning components of the
 operating budget such as
 development of short-range transit
 plans. These projects must have a 10
 percent local match.
- FTA Section 5307 funds are also used in urbanized areas. Capital projects may be funded; however, a 20 percent local match is required. These funds may also be used to support annual operating budgets with a 50 percent local match. The total amount of Section 5307 that can be used for operating expenses is determined by congress each year and is then divided among regions.
- FTA Section 5310 funds provide capital assistance for non-profit agencies that provide transportation services for elderly and persons with disabilities. This program is administered by Caltrans and requires a 20 percent local match.

- FTA Section 5311 funds provide capital, operating and administrative assistance for nonurbanized transit operators (less than 50,000 population). Administered by Caltrans, these funds can be used for either capital or operating expenses. Capital projects require a 20 percent local match for capital purchase while operating expenses require a 50 percent match.
- FTA Section 5311(f) funds are available for intercity transit programs. These funds are available for transit agencies that provide inter-city transit and are designed to provide non-urbanized area access to and from intercity transportation, and thereby support the intercity bus network. Both private and public transportation providers are eligible to receive FTA Section 5311(f) funds. Commuter service is not eligible. Currently, 15 percent of each year's State apportionment of Section 5311 funds is set-aside for the Intercity Bus Program. Eligible applicants are subject to the same funding requirements as FTA 5311.
- FTA Section 5337 grants fund welfare to work programs. In the past, Tulare County Health and Human Services has secured funding through this program. Program provides funding for transit services specifically for welfare to work recipients.

Route Postmile PIN	Description					Program	Schedule			Change Description	
Dist-EA					(Constructi	on costs escalate	ed per Caltrans	percentage)		Project Comments	
Fund AQ	Total Escalated Cost		Prior Years		Four Year Elem	ont				Funding Summary (Current & Prior Years)	
<u>Lead</u>	Status	Phase	Filor rears	06/07	07/08	08/09	09/10	10/11	11/12	Local State Fed	deral
	Two (2 per year) 30 Passenger CNG buses with	PE								Other (Explain ==>)	
TUL06-250 5307/CITY	radio, farebox, wheelchair lift, wheelchair tie-downs (1 bus per year in 07/08, 08/09, and 09/10)	RW Const		750,000	394,000	414,000	434,000	912,000		******** Version 2 - 10/02/2006 ********Typo correction, not 21 per year , 2 per year. Requested by the City of Porterville Linda Clark through by email 8/22/2006. EW	k
2.05 Porterville, City of	\$ 2,904,000 FTIP Amend 1.00 21500000323	Total		750,000	394,000	414,000	434,000	912,000		Prior	
					,,,,,	,	,				,323,000
	(1 per year) 5-Passenger ADA Compliant with radio and farebox Van	PE								New Project	
TUL06-251 5307/CITY		RW Const		45,000	47,000	50,000	52,000	55,000		********* Version 1 - 05/10/2006 ******** Project lis provided by the City of Porterville through MD 5/8/06. Print out -EW. 8/11-Note correction made requested by City of Porterville Linda	st
2.05 Porterville, City of	\$ 249,000 FTIP Amend 0.00 21500000324	Total		45,000	47,000	50,000	52,000	55,000		Prior Current 49,000	200,000
	Purchase and install bus stop signs and poles	PE								New Project	
TUL06-252 5307/CITY	200.000	RW Const		4,000	4,000	4,000	4,000	4,000		******** Version 1 - 05/10/2006 *********Project list provided by the City of Porterville through M 5/8/06. Print out -EW. 8/11-Note correction made requested by City of Porterville Linda	
2.04 Porterville, City of	\$ 20,000	T-4-1		4,000	4,000	4.000	4,000	4,000		Prior	
·	FTIP Amend 0.00 21500000325	Total		4,000	4,000	4,000	4,000	4,000		Current 5,000	15,000
	Install bus turn-outs	PE								New Project	
TUL06-254 5307/CITY	2 400 000	RW Const		30,000	16,000	17,000	18,000	19,000		********** Version 1 - 05/11/2006 *********List provided by the City of Porterville's Linda Clark TCAG's Marvin Demmers May 8, 2007EW 8/11-Note correction made requested by City of	
2.08 Porterville, City of	\$ 100,000 FTIP Amend 0.00 21500000327	Total		30,000	16,000	17,000	18,000	19,000		Prior Current 20,000	80,000
	Construct additional parking facilities and	PE								Other (Explain ==>)	
TUL06-255 5307/CITY	pedestrian connections at intersection for Transit Center	RW Const		150,000						spelling for pedestrian. Requested by Linda Clark of Porterville through e-mail dated 8/22/06 -EW	16.
2.08 Porterville, City of	\$ 150,000									Prior	
Porterville, City of	FTIP Amend 1.00 21500000328	Total		150,000						Current 30,000	120,000
	Construct bus washer and storage area at the City	PE								Cost/Scope/Sch. Change	
TUL06-256 5307/CITY	Corporation Yard	RW Const	425,000	200,000						******** Version 3 - 05/22/2007 ********correct local match from state to localEW ******* Version 2 - 10/02/2006 ******** Spelling correction for corporation. Requested by the Ci	
2.08 Porterville, City of	\$ 625,000 FTIP Amend 8.00 21500000329	Total	425,000	200,000						Prior 85,000	340,000
	1	rotai	.23,300	_00,000						Current 40,000	160,000

Route Postmile PIN Dist-EA	Description				(Constructi	Program S		percentage)		Change Description Project Comments
Fund AQ	Total Escalated Cost									Funding Summary (Current & Prior Years)
Lead	Status	Phase	Prior Years	06/07	Four Year Elem	08/09	09/10	10/11	11/12	Local State Federal
	Install electronic fare boxes in all vehicles	PE		00/07	01700	00/00	00/10	<u>10/11</u>	11/12	New Project
TUL06-257 5307/CITY 2.04	\$ 150,000	RW Const			150,000					provided by the City of Porterville's Linda Clark to TCAG's Marvin Demmers May 8, 2007EW 8/11-Note correction made requested by City of
Porterville, City of	FTIP Amend 0.00 21500000337	Total			150,000					Prior
										Current 30,000 120,000
TUL06-258	Install Particulate Filters for Busese (AQ Requirment)	PE RW Const		50,000						New Project Version 1 - 05/11/2006
2.04 Porterville, City of	\$ 50,000 FTIP Amend 0.00 21500000344	Total		50,000						Prior Current 10,000 40,000
TUL06-259 5307/CITY 2.01 Porterville, City of	Transit Operations for Porterville COLT \$ 3,600,000 FTIP Amend 8.00 21500000347	PE RW Const		600,000	600,000	600,000	600,000	600,000	600,000 600,000	pnone call with Marvin Demmers and TPG. Add 300,000 to each of the years 06/07 through Prior
TUL03-007 5307/CITY	FTA 5307 - Buses 30-Passenger (Two (2)-30 Passenger Buses with radio, farebox, wheelchair lift, wheelchair tie downs per year)	PE RW Const		385,000						Current 1,800,000 1,800,000 Cost/Scope/Sch. Change
2.05 Porterville, City of	\$ 385,000 FTIP Amend 8.00 21500000364	Total		385,000						Prior Current 77,000 308,000
TUL03-008 5307/CITY 2.05	FTA 5307-Two (2) 5 passenger Vans per year \$ 124,000	PE RW Const		124,000						Cost/Scope/Sch. Change Correct match from state to localEW****** Version 2 - 05/22/2007 ******* Version 1 - 10/02/2006 ********Carryover from 2004 FTIP, requested by the City of
Porterville, City of	FTIP Amend 8.00 21500000365	Total		124,000						Prior Current 25,000 99,000
TUL03-009 5307/CITY 2.07	FTA 5307-Bus Stop signs (Purchase and Install Bus Stop Signs and Poles) \$ 3,000	PE RW Const		3,000						Cost/Scope/Sch. Change
Porterville, City of	FTIP Amend 8.00 21500000366	Total		3,000						Prior

Route Postmile PIN Dist-EA	Description				(Constructi	Program s		percentage)		Change Description Project Comments
Fund AQ	Total Escalated Cost		Prior Years		Four Year Elen	nont.				Funding Summary (Current & Prior Years)
<u>Lead</u>	Status	Phase	Piloi feais	06/07	07/08	08/09	09/10	10/11	11/12	Local State Federal
	FTA 5307-Purchase and Install Shelters and	PE			-					Cost/Scope/Sch. Change
TUL03-010 5307/CITY 2.07	Benches \$11,000	RW Const		11,000						Correct match from state to local-EW******* Version 2 - 05/22/2007 ******* Version 1 - 10/02/2006 ********Carryover from 2004 FTIP, requested by the City of
Porterville, City of	FTIP Amend 8.00 21500000367	Total		11,000						Prior
	FTIP Amend 8.00 21500000367	rotai		11,000						Current 2,000 9,000
	FTA 5307-Bus Stop Improvements (Install Bus Turnouts)	PE								Cost/Scope/Sch. Change
TUL03-011 5307/CITY 2.08	\$21,000	RW Const		21,000						match from state to localEW
Porterville, City of		Total		21,000						Prior
	FTIP Amend 8.00 21500000368	rotai		21,000						Current 4,000 17,000
TUL03-012 5307/CITY	FTA 5307-Parking Lot East Expansion (Construct parking facilities and pedestrian connections at intersection for Transit Center).	PE RW Const		50,000						Cost/Scope/Sch. Change
2.08 Porterville, City of	\$ 50,000 FTIP Amend 8.00 21500000369	Total		50,000						Prior Current 10,000 40,000
	FTA 5307-Construct Bus Maintenance Facility	PE								Cost/Scope/Sch. Change
TUL03-015		RW Const		100,000						******** Version 2 - 05/22/2007 **********Correct match from state to localEW ******** Version 1 - 10/02/2006 ********Carryover from 2004 FTIP, requested by the City of
2.11 Porterville, City of	\$ 100,000	Total		100,000						Prior
	FTIP Amend 8.00 21500000370	Total		100,000						Current 20,000 80,000
TUL06-270	Operating assistance	PE RW								New Project ******** Version 1 - 05/11/2006 *********
5307/CITY		Const		4,561,000						
2.01	\$ 4,561,000									Prior
Visalia City Coach	FTIP Amend 0.00 21500000338	Total		4,561,000						Current 2,942,000 1,619,000
	Purchase fifteen (15) bus shelters	PE								New Project
TUL06-271	, , , , , , , , , , , , , , , , , , ,	RW Const		50,000						******** Version 1 - 05/11/2006 *******
5307/CITY 2.07	\$ 50,000									
Visalia, City of	FTIP Amend 0.00 21500000339	Total		50,000						Prior Current 10,000 40,000

Route Postmile PIN Dist-EA Fund	Description					(Constructi	Program on costs escalate		percentage)		Pro	ange Descrip	nts	
<u>AQ</u>	Total Escalated Cost			Prior Years		Four Year Elem	ent				Funding Sum	mary (Currer	nt & Prior Ye	ears)
<u>Lead</u>	Status		Phase	Thorreas	06/07	07/08	08/09	<u>09/10</u>	10/11	11/12		Local	State	Federal
	Lease maintenance facility		PE								New Project			
TUL06-272			RW								****** Version	1 - 05/11/200	06 *******	
10100-272			Const		80,000									
5307/CITY 4.01	\$ 80,000													
Visalia, City of	FTIP Amend 0.00	21500000340	Total		80,000						Prior			
		2.000000.0	-								Current	16,000		64,000
	Operating assistance		PE								New Project			
TUL06-273			RW Const			4,761,000					******* Version	1 - 05/11/200	06 *******	
5307/CITY			Const			4,701,000								
2.01	\$ 4,761,000										Prior			
Visalia, City of	FTIP Amend 0.00	21500000341	Total			4,761,000					Current 3	,061,000		1,700,000
	Purchase fifteen (15) bus shelters		PE								New Project			
TUL06-274			RW								******* Version	1 - 05/11/200	06 *******	
			Const			50,000								
5307/CITY 2.07	\$ 50,000													
Visalia, City of	FTIP Amend 0.00	21500000342	Total			50,000					Prior Current	10,000		40,000
	Operating assistance		PE								New Project	.0,000		10,000
	Operating assistance		RW								******* Version	1 - 05/11/200	06 ******	
TUL06-275			Const				5,000,000							
5307/CITY 2.01	\$ 5,000,000													
Visalia, City of	\$ 5,000,000 FTIP Amend 0.00	21500000343	Total				5,000,000				Prior			
	FTIP Amend 0.00	21500000343	Total				0,000,000				ł	,250,000		1,750,000
	Purchase fifteen (15) bus shelters		PE								New Project			
TUL06-276			RW				50,000				******* Version	1 - 05/11/200	06 *******	
5307/CITY			Const				50,000							
2.07	\$ 50,000										Prior			
Visalia, City of	FTIP Amend 0.00	21500000345	Total				50,000				Current	10,000		40,000
	Operating assistance		PE								New Project			
TUL06-277			RW								******* Version	1 - 05/11/200	06 ******	
. 0200 211			Const					5,142,000						
5307/CITY 2.01	\$ 5,142,000													
Visalia, City of	FTIP Amend 0.00	21500000346	Total					5,142,000			Prior	0.40.000		
											Current 3	,342,000		1,800,000

2007 Federal Transportation Improvement Program

Route Postmile PIN Dist-EA Fund AQ	Description Total Escalated Cost					(Constructi	Program on costs escalate	Schedule ed per Caltrans _I	percentage)		Change Des Project Com Funding Summary (Cui	nents	ears)
<u>Lead</u>				Prior Years		Four Year Elem	nent						
	Status		Phase		06/07	07/08	08/09	09/10	<u>10/11</u>	<u>11/12</u>	Local	State	Federal
	Purchase fifteen (15) bus shelters		PE								New Project		
TUL06-278			RW								******* Version 1 - 05/11/2	2006 ******	
10200 270			Const					50,000					
5307/CITY	\$ 50,000												
5307/CITY 2.07 Visalia, City of	\$ 50,000 FTIP Amend 0.00	21500000348	Total					50,000			Prior		

Route Postmile PIN Dist-EA Fund AQ Lead	Description Total Escalated Cost Status	Phase	Prior Years		(Constructi	ion costs escalate	Schedule ed per Caltrans	percentage)		Ĭ	Description Comments (Current & F	rior Year	s)
	Status	riiase		06/07	07/08	<u>08/09</u>	<u>09/10</u>	<u>10/11</u>	<u>11/12</u>		cal St	ate	Federal
TUL06-230	Porterville Sheltered Workshop Purchase 1-22 foot 12 plus 2 wheelchair positions passenger bus with wheelchair lift (ADA equipped replacement bus).	PE RW		56,000						New Project ******** Version 1 - 1' *********Requested by		mers thro	ugh
5310/PVT 2.05	\$ 56,000	Const		56,000						e-mail dated 10/27/20	006EW		
Porterville Sheltered	FTIP Amend 3.00 21500000371	Total		56,000						Prior Current 6,	,000		50,000
	Porterville Sheltered Workshop Purchase 1-22 foot	PE								New Project			
TUL06-231 5310/PVT	12 plus 2 wheelchair positions passenger bus with wheelchair lift (ADA equipped replacement bus).	RW Const		56,000						******** Version 1 - 1' ********Requested by through e-mail dated	Marvin Dem		AG)
2.05	\$ 56,000									Prior			
Porterville Sheltered	FTIP Amend 3.00 21500000372	Total		56,000							,000		50,000
	Porterville Sheltered Workshop Purchase 1-22 foot	PE								New Project			
TUL06-232	12 plus 2 wheelchair positions passenger bus with wheelchair lift (ADA equipped replacement bus).	RW Const		56,000						******** Version 1 - 11 ********Requested by e-mail dated 10/27/20	Marvin Dem	mers thro	ugh
2.05	\$ 56,000									Prior			
Porterville Sheltered	FTIP Amend 3.00 21500000373	Total		56,000							,000		50,000

Route Postmile PIN Dist-EA	Description				(Constructi	Program on costs escalate		percentage)			nange Descri oject Comme		
Fund AQ	Total Escalated Cost		Dries Veers		Four Year Elem	uant .				Funding Sun	nmary (Curre	nt & Prior Ye	ears)
<u>Lead</u>	Status	Phase	Prior Years	06/07	07/08	08/09	09/10	10/11	11/12		Local	State	Federal
	1-16 Passenger Cleaner burning CNG bus - carry	PE								Carry Over			
TUL05-009 5311/CITY	over funds from 2005/06	RW Const		51,000						Requested by E (M. Garza) via I ******** Version ******** Version	TA POP. D 2 - 05/07/20	SM 06 ***********************************	
2.05 Dinuba, City of	\$ 51,000 FTIP Amend 0.00 21500000252	T-4-1		51,000						Prior			
	FTIP Amend 0.00 21500000252	Total		01,000						Current	9,000		42,000
	Operating Assistance - carry over from 2005/06	PE								Carry Over			
TUL05-019 5311/CITY		RW Const		80,000						Requested by E (M. Garza) via I ******** Version ******** Version	FTA 5311 PC 2 - 05/07/20	DP. DSM 06 ********Ca	
2.01 Dinuba, City of	\$ 80,000									Prior			
Sinasa, only or	FTIP Amend 0.00 21500000262	Total		80,000						Current	40,000		40,000
	Operating assistance	PE								Cost/Scope/Sch	n. Change		
TUL06-204 5311/CITY		RW Const		162,000						******* Version Requested by M 25 cycle for FT/ meeting 5/15/07	Marvin Demm A 5311 by me	ners through emo and face	to face
2.01 Dinuba, City of	\$ 162,000			162,000						Prior			
	FTIP Amend 8.00 21500000311	Total		162,000						Current	81,000		81,000
	Operating assistance	PE								New Project			
TUL06-205 5311/CITY		RW Const			146,000					******* Version	1 - 05/08/20	06 *******	
2.01	\$ 146,000									Prior			
Dinuba, City of	FTIP Amend 0.00 21500000313	Total			146,000					Current	73,000		73,000
	Operating assistance	PE								New Project			
TUL06-206		RW Const				160,000				******* Version	1 - 05/08/20	06 *******	
5311/CITY 2.01	\$ 160,000												
Dinuba, City of	FTIP Amend 0.00 21500000317	Total				160,000				Prior			
										Current New Project	80,000		80,000
	Operating assistance	PE RW								******* Version	1 - 05/11/20	ne ******	
TUL06-214		Const					88,000			ve131011	1 - 03/11/20		
5311/CITY		23											
2.01 Dinuba, City of	\$88,000						00 000			Prior			
,,	FTIP Amend 0.00 21500000332	Total					88,000			Current	44,000		44,000

Route Postmile PIN Dist-EA	Description				(Constructi	Program on costs escalate		percentage)		Change D Project Co		
Fund AQ	Total Escalated Cost									Funding Summary (0	Current & Prior \	rears)
<u>Lead</u>	Status	Phase	Prior Years	06/07	Four Year Elem	08/09	09/10	10/11	11/12	Loca	State	Federal
	Operating assistance	PE								New Project		
TUL06-215	operating assistance	RW Const						240,000		******* Version 1 - 05/1	1/2006 *******	
5311/CITY 2.01 Dinuba, City of	\$ 240,000 FTIP Amend 0.00 21500000333	Total						240,000		Prior		
	FTIP Amend 0.00 21500000333	Total						210,000		Current 120,00	0	120,000
TUL06-213 CMAQ/CITY 2.01	Operating assistance	PE RW Const		20,000						Delete Project ******* Version 2 - 05/1 project money to be tra 20,000- Lindsay does n Services provided by T	nsfered to Tular ot have a trans	e County t system.
Lindsay, City of	FTIP Amend 8.00 21500000330	Total		20,000						Prior Current 10,00	0	10,000
TUL05-010 5311/CO 2.05	County of Tulare - One (1) 26 Passenger CNG Bus - carry over from 2005/06	PE RW Const		135,000						Carry Over Two 19 pass. diesel bu pass. CNG bus by Cou Wallace) through Marvi FTA 5311 POP. DSM Prior	nty of Tulare (S	hirley
Tulare County	FTIP Amend 0.00 21500000253	Total		135,000						Current 43,00	0	92,000
TUL05-011 5311/CO 2.06	Drive Cam Video Security System for Buses - carry over from 2005/06	PE RW Const		25,000						Carry Over ******** Version 2 - 05/0 ******** Version 1 - 12/2 ********* Requested by 0 Maria Garza (TCAG St.	2/2005 County of Tulare	through
Tulare County	FTIP Amend 0.00 21500000254	Total		25,000						Prior Current 5,00	0	20,000
TUL05-020	Operating Assistance - carry over from 2005/06	PE RW Const		200,000						******** Version 2 - 05/0 ******* Version 1 - 12/2 *********Requested by T	7/2005 Jare County via	FTA
5311/CO 2.01 Tulare County	\$ 200,000 FTIP Amend 0.00 21500000263	Total		200,000						Prior Current 100,00		100,000
TUL06-200 5311/CO	Purchase one (1) 22 passenger CNG transit bus	PE RW Const			180,000					New Project ******** Version 1 - 05/0	8/2006 *******	
2.10 Tulare County	\$ 180,000 FTIP Amend 0.00 21500000307	Total			180,000					Prior Current 35,00	0	145,000

Route Postmile PIN Dist-EA	Description				(Constructi	Program on costs escalate		percentage)		Change De		
Fund AQ	Total Escalated Cost									Funding Summary (Cu	rrent & Prior Ye	ears)
<u>Lead</u>	Status	Phase	Prior Years	06/07	Four Year Elem		00/40	40/44	44/40	Land	04-4-	F- dl
				06/07	07/08	08/09	09/10	<u>10/11</u>	11/12	Local Cost/Scope/Sch. Change	State	Federal
TUL06-201 5311/CO	Operating assistance	PE RW Const		600,000						******** Version 2 - 05/15 Requested by Marvin De 25 cycle for FTA 5311 by meeting 5/15/07. Correc	2007 *******- mmers through memo and face	e to face
2.01 Tulare County	\$ 600,000 FTIP Amend 8.00 21500000308	Total		600,000						Prior Current 300,000		300,000
	Operating assistance	PE								New Project		000,000
TUL06-202	operating assistance	RW Const			290,000					******* Version 1 - 05/08	2006 ******	
2.01 Tulare County	\$ 290,000 FTIP Amend 0.00 21500000309	Total			290,000					Prior Current 145,000		145,000
TUL06-203	Operating assistance	PE RW Const				730,000				New Project ******** Version 1 - 05/08	2006 *******	
2.01 Tulare County	\$ 730,000 FTIP Amend 0.00 21500000310	Total				730,000				Prior Current 365,000		365,000
TUL05-012	Rehabilitation for 17 buses re-stripe and new - carry over from 2005/06	logo PE RW Const		15,000						Carry Over ******* Version 2 - 05/07 ******* Version 1 - 12/22 *********Requested by Cii Maria Garza (TCAG Staf	2005 ty of Tulare thro	ough
2.03 Tulare, City of	\$ 15,000 FTIP Amend 0.00 21500000255	Total		15,000						Prior Current 3,000		12,000
TUL05-016	7 Denominators - carry over from 2005/06	PE RW		2 000						Carry Over ******* Version 2 - 05/07 ******* Version 1 - 12/22	2005	-
5311/CITY 2.06	\$ 3,000	Const		3,000						********Requested by Cii Maria Garza (TCAG Staf	ty of Tulare thro	ough POP.
Tulare, City of	FTIP Amend 0.00 21500000259	Total		3,000						Current 1,000		2,000
TUL05-017 5311/CITY 2.10	One (1) 30 passenger LNG bus - carry over 1 2005/06 \$ 151,000	rom PE RW Const		151,000						Carry Over Version 2 - 05/07 Version 1 - 12/22 Requested by Ci Maria Garza (TCAG Staf	2005 ty of Tulare thro	ough
Tulare, City of	FTIP Amend 0.00 21500000260	Total		151,000						Current 30,000		121,000

Route Postmile PIN Dist-EA	Description					(Constructi	Program :		percentage)			change Descri		
Fund AQ	Total Escalated Cost										Funding Su	mmary (Curre	nt & Prior Ye	ears)
<u>Lead</u>	Status		Phase	Prior Years	06/07	Four Year Elem	08/09	09/10	10/11	11/12		Local	State	Federal
	0		DE		00/07	07708	00/09	09/10	10/11	11/12	Carry Over	Local	State	reueiai
TUL05-018 5311/CITY 2.01	Operating Assistance - carry ove	er from 2005/06	PE RW Const		532,000						******* Version ********Reque Maria Garza (1	n 1 - 12/22/200 sted by Ciity o	05 of Tulare thro	ough
Tulare, City of	\$ 532,000 FTIP Amend 0.00	21500000261	Total		532,000						Prior Current	266,000		266,000
	Operating assistance		PE								Cost/Scope/Sc	ch. Change		
TUL06-207 5311/CITY			RW Const		594,000						version 2-05/1 Demmers thro 5311 by memo 5/15/07. Corre	ugh the POP 2 and face to fa	25 cycle for F ace meeting	-TA
2.01 Tulare, City of	\$ 594,000				504.000						Prior			
	FTIP Amend 8.00	21500000318	Total		594,000						Current	297,000		297,000
TUL06-208	Operating assistance		PE RW Const			960,000					New Project	n 1 - 05/08/200	06 ******	
5311/CITY 2.01 Tulare, City of	\$ 960,000					960,000					Prior			
	FTIP Amend 0.00	21500000319	Total			900,000					Current	480,000		480,000
TUL06-209 5311/CITY	Operating assistance		PE RW Const				604,000				New Project ******* Version	n 1 - 05/08/200	06 ******	
2.01 Tulare, City of	\$ 604,000										Prior			
rulare, City of	FTIP Amend 0.00	21500000320	Total				604,000				Current	302,000		302,000
	Operating assistance		PE								New Project			
TUL06-216			RW Const					1,040,000			******* Version	n 1 - 05/11/20	06 *******	
5311/CITY 2.01	\$ 1,040,000										Prior			
Tulare, City of	FTIP Amend 0.00	21500000334	Total					1,040,000			Current	520,000		520,000
	Operating assistance		PE								New Project	****		-,
TUL06-217			RW Const						136,000		******* Version	า 1 - 05/11/20	06 *******	
5311/CITY	\$ 136,000													

Route Postmile PIN Dist-EA	Description				(Constructi	Program on costs escalate		percentage)			ge Descrip		
Fund AQ	Total Escalated Cost		Dei-a-Va-a-a		Four Year Elen					Funding Summa	ary (Curren	t & Prior Year	s)
<u>Lead</u>	Status	Phase	Prior Years	06/07	07/08	08/09	09/10	10/11	11/12		_ocal	State	Federal
	Operating assistance	PE								New Project			
TUL06-218		RW Const						620,000		******* Version 1 -	05/11/200	6 ******	
5311/CITY 2.01 Tulare, City of	\$ 620,000 FTIP Amend 0.00 21500000336	Total						620,000		Prior Current 31	0,000		310,000
	City of Tulare-1-18 passenger para transit 23 foot	PE								New Project			
TUL07-200 5311/TDA	CNG replacement Bus; State Procurement	RW Const		76,000						******** Version 1 - *******Requested Staff through e-ma -EW	by Marvin I	Demmers TCA	\G e 24.
2.05 Tulare, City of	\$ 76,000 FTIP Amend 6.00 21500000375	Total		76,000						Prior Current		13,000	63,000
	City of Tulare-25 Fully Automated Trash	PE								New Project		10,000	00,000
TUL07-201 5311/TDA	Containers for bus stops & shelters	RW Const		15,000						******** Version 1 - *******Requested Staff through e-ma -EW	by Marvin I	Demmers TCA	
2.04 Tulare, City of	\$ 15,000	-		15,000						Prior			
•	FTIP Amend 6.00 21500000376	Total		13,000						Current		3,000	12,000
TUL07-202 5311/TDA	City of Tulare-Computer AVL System	PE RW Const		3,000						New Project ******** Version 1 - ********Requested Staff through e-ma -EW	by Marvin I	Demmers TCA	\G e 24.
2.04 Tulare, City of	\$ 3,000			2.000						Prior			•
	FTIP Amend 6.00 21500000377	Total		3,000						Current		1,000	2,000
	City of Tulare-15 Fare boxes for transit buses	PE								New Project			
TUL07-203 5311/TDA		RW Const		12,000						**************************************	by Marvin I	Demmers TCA	\G e 24.
2.04 Tulare, City of	\$ 12,000									Prior			
. a.uro, oity oi	FTIP Amend 6.00 21500000378	Total		12,000						Current		2,000	10,000
TUL07-204 5311/TDA	City of Tulare-1-18 passenger general transit vehicle length 23 ft; CNG replacement; State procurement	PE RW Const		76,000						New Project ******** Version 1 - ********Requested Staff through e-ma -EW	by Marvin I	Demmers TCA	
2.05 Tulare, City of	\$ 76,000 FTIP Amend 6.00 21500000379	Total		76,000						Prior Current		13,000	63,000

2007 Federal Transportation Improvement Program

Route Postmile PIN Dist-EA Fund AQ Lead	Description Total Escalated Cost Status		Phase	Prior Years	06/07	(Constructi	Program on costs escalate ent 08/09		percentage)	11/12		ange Descript sject Commen mary (Current	ts	ears) Federal
	Operating assistance		PE		00/07	07700	00/09	09/10	10/11	11712	New Project	Local	Otate	rederar
TUL06-210 5311/CITY			RW Const		124,000						******* Version	1 - 05/08/2006	5 *******	
2.01 Woodlake, City of	\$ 124,000 FTIP Amend 0.00	21500000314	Total		124,000						Prior Current	62,000		62,000
	Operating assistance		PE								New Project			
TUL06-211 5311/CITY			RW Const			76,000					******** Version	1 - 05/08/2006	5 ********	
2.01 Woodlake, City of	\$ 76,000					70.000					Prior			
rrocalano, only or	FTIP Amend 0.00	21500000315	Total			76,000					Current	38,000		38,000
	Operating assistance		PE								New Project			
TUL06-212 5311/CITY			RW Const				100,000				******* Version	1 - 05/08/2006	\$ *******	
2.01 Woodlake, City of	\$ 100,000 FTIP Amend 0.00	21500000316	Total				100,000				Prior Current	50,000		50,000

Transit Program (Non-CMAQ)

Route Postmile PIN Dist-EA Fund	Description				(Construct	Program on costs escalat	Schedule ed per Caltrans	percentage)		Change Des	·	
<u>Fund</u> <u>AQ</u> <u>Lead</u>	Total Escalated Cost		Prior Years	Four Year Element						Funding Summary (Current & Prior Years)		
	Status	Phase		06/07	07/08	08/09	<u>09/10</u>	<u>10/11</u>	<u>11/12</u>	Local	State	Federal
	HR 3058 City of Visalia- Bus Operations and									Carry Over		
TUL05-007 5309c/CITY	Maintenance Facility	RW Const		313,000						******** Version 2 - 05/07/ ******* Version 1 - 12/20/ Resolution 3058 Legislati (earmark) for the City of \	2005 *******Hove line item fun	ouse iding
5.06 Visalia, City of	\$ 313,000 FTIP Amend 0.00 21500000250	Total		313,000						Prior Current 63,000		250,000
	HR 3058-Visalia CNG Bus Conversion	PE								Carry Over		
TUL05-008 5309c/CITY	e 242 000	RW Const		313,000						******** Version 2 - 05/07/ ******* Version 1 - 12/20/ Version 1 - 12/20/2005 ** 3058 Legislative line item	2005 ********* ******House Re	solution
2.03 Visalia, City of	\$ 313,000 FTIP Amend 0.00 21500000251	Total		313,000						Prior Current 63,000		250,000

Transportation Demand Management

Transportation Demand Management (TDM)

TDM consists of managing behavior regarding how, when and where people travel. TDM strategies are designed to reduce vehicular trips during peak hours by shifting trips to other modes of transportation and providing a jobs housing balance. TDMs are specifically target the work force that generates the majority of peak hour traffic. Tulare County participates in the Central Valley Ridesharing outreach program that is designed to educate employers and employees about the benefits of TDMs.

TDM strategies include the following techniques:

- Rideshare Programs;
- Transit Usage;
- Flexible Work Hours;
- Vanpools;
- Bicycling and Walking;
- Telecommuting;
- Guaranteed Ride Home;
- Preferential Treatment for Ridesharing;
- Compressed Work Week; and
- Bicycle Facilities.

Appendices

Appendix A

Public Notice & Public Comments

(To be provided with Final Document)



RESOURCE MANAGEMENT 5961 SOUTH MOONEY VISALIA, CA 93277

Ad Number: 06526808

In the Superior Court of the State of California in and for the County of Tulare

Certificate of Publication

STATE OF CALIFORNIA ss. COUNTY OF TULARE

I, GINARAE LLERENAS, am over the age of 18 years old, a citizen of the United States and not a party to, or have an interest in this matter. I hereby certify that the VISALIA TIMES DELTA is a newspaper of general circulation within the provisions of the Government Code of the State of California, adjudicated a newspaper of general circulation on July 25, 2001 by Tulare County Superior Court Order No. 41-20576. I acknowledge that I am the principal clerk of said paper, which is printed and published in the City of Visalia, County of Tulare, State of California, and certify that the

PUBLIC HEARING

of which a copy is annexed on the margin hereof, is a true printed copy as published in said newspaper on the following date(s):

MARCH 5, 2007

I certify under penalty of perjury that the foregoing is true and correct. Executed in Visalia, California, on MARCH 5, 2007

GINARAE L'ERENAS

Public Hearing

The Tulare County Association of Governments (TCAG) is holding a public meeting to adopt the 2006 Regional Transportation Improvement Program (RTIP) 2006 State Transportation Improvement Program (STIP) Augmentation. The hearing will be held on Monday March 19, 2007, at 1:00 p.m. in the Board of Supervisor's Conference Room A & B at the Administration Building of the County Civic Center, 2800 West Burrel in Visalia.

The purpose of the hearing is to receive testimony prior to adoption of the 2006 RTIP 2006 STIP Augmentation. TCAG seeks testimony from any interested person or groups on any aspect of the 2006 RTIP 2006 STIP Augmentation.

Copies the 2006 RTIP 2006 STIP Augmentation are available for review at the Tulare County Government Plaza, Tulare County Association of Governments, 5961. S. Mooney Boulevard, Visalia, CA 93277 or via e-mail to ewendt@co.tulare.ca.us. for those unable to attend the hearing written state.

the hearing written statements will be accepted until March 19, 2007.

For further information please contact TCAG Staff at: TCAG-Attn. Ted Smalley or Eddie Wendt 5961 S. Mooney Boulevard Visalia, CA 93277 Phone (559) 733-6291 Fax (559) 730-2653 E-mail: tsmalley@co.tulare.ca.us Publish: March 5, 2007 Ad#06526808 Publish: March 5, 2007 Ad#06526808

Appendix B

Air Quality Conformity (Under separate cover)

Appendix C

Expedited Project Selection Procedures

(To be provided with Final Document)

APR 1 A 2005

DEPARTMENT OF TRANSPORTATION

DIVISION OF TRANSPORTATION PROGRAMMING 1120 N STREET P. O. BOX 942873 SACRAMENTO, CA 94273-0001 PHONE (916) 654-2983 FAX (916) 654-2738



April 8, 2005

Mr. George Finney
Executive Secretary
Tulare County Association of Governments
5961 S. Mooney Boulevard
Visalia, CA 93277

Dear Mr. Cox

Subject: Expedited Project Selection Procedures

The California Department of Transportation (Caltrans) has found that the enclosed Expedited Project Selection Procedures (EPSP) meet the requirements of the Federal Regulations, 23 Code of Federal Regulations (CFR) Part 450 and title 23 of the United States Code. Therefore, all projects listed in the Tulare County Association of Governments' (TCAG) 2004/05-2006/07 Federal Transportation Improvement Program (FTIP) are now considered selected and may be advanced within the triennial period of the California's 2004/05-2006/07 Federal Statewide Transportation Improvement Program (FSTIP) subject to the conditions set by EPSP.

TCAG shall continue to ensure that its FTIP is financially constrained by year when projects are advanced within the triennial period of the FSTIP.

For future FTIP/FSTIP cycles the EPSP should be included as part of TCAG's FTIP submitted to Caltrans.

Please contact Abhijit Bagde, of my staff, at (916) 654-3638 if you have any questions.

Sincerely,

RACHEL FALSETTI, Chief

anel ta

Office of Federal Transportation management Program

Enclosures

c: Sue Kiser - Federal Highway Administration (w/enclosure) Ray Sukys - Federal Transit Administration (w/enclosure) Abhijit Bagde - Caltrans (w/enclosure) Susan Harrington - Caltrans (w/enclosure)



Tulare County Association of Governments

Tulare County Expedited Project Selection Procedures Adopted: March 21, 2005 (Resolution 1533)

The State, Tulare County Association of Governments (TCAG) and transit operators have implemented a project selection process for its Federal Transportation Improvement Program (FTIP) as required by Federal Regulations 23 Code of Federal Regulations (CFR) Part 450 and Title 23 United States Code (USC), and as outlined on the attached table. The State, TCAG and transit operators have selected all of the projects in the first three years of the FITP based on the attached table for Project Selection Procedures. IT has been agreed by all member agencies represented by TCAG, the California Department of Transportation (Caltrans), and the transit operators per 23 CFR 450.332, that the projects within the first three years of the FTIP may be advanced within the triennial period of the Federal Statewide Transportation Improvement Program (FSTIP) subject to the conditions of the Expedited Project Selection Procedures outlined below:

The projects within the Sate Transportation Improvement Program (STIP) may be advanced subject to amendments approved by the California Transportation Commission (CTC) to the STIP. Caltrans and TCAG agree the Caltrans State Highway Operation Protection Program (SHOPP) program manager may move projects within the adopted SHOPP document.

The projects funded within the CMAQ program may be moved subject to

- 1 Regional Significance
- 2. Project readiness
- 3. Cost Effectiveness

Caltrans Division of Local Assistance has implemented a project selection process for the Highway Bridge Replacement and Rehabilitation Program (HBRRP) and the Hazard Elimination Safety (HES) program to produce the triennial FTIP listing of projects. This process was developed in cooperation with the implementing agencies, the FHWA, the MPOs, and HBRRP Advisory Committee. Caltrans, TCAG and the transit operators agree that the Caltrans Division of Local Assistance may move projects within the HBRR and HES list within the triennial cycle without amending the FTIP/FSTIP.

TCAG Chair and Executive Secretary's signature below acknowledges that advancing of projects under such agreement does not invalidate the financial constraint of its FTIP.

Bv

Phil Cox ZCAG Chair

George Finney

Executive Secretary, TCAG

Project Selection Procedures - Consultation and Cooperation Requirements

Region	Project Type	Selecting Agency	Selection Procedure	Consulting/cooperating Agency				
TCAG (non- TMA)	Projects funded with title 23 USC funds (other than FLHP) and FTA	State and/or Transit Operator	Cooperation	TCAG	200			
	Projects funded with Federal Lands Highway Program (FLHP) funds	Selection in accordance with 23 U.S.C. 204						

1	BEFORE THE TULARE COUNTY ASSOCIATION OF GOVERNMENTS
2	COUNTY OF TULARE, STATE OF CALIFORNIA
3	
4	IN THE MATTER OF DELEGATING)
5	FTIP ADMINISTRATIVE APPROVAL) RESOLUTION NO. 1608
6	
7	WHEREAS, the Tulare County Association of Governments (TCAG) is the federally
8	designated Metropolitan Planning Organization (MPO) for Tulare County; and
9	WHEREAS, the Federal Highway Administration (FHWA) identifies a process for
10	delegating approval of the FTIP Administrative Amendments; and
11	WHEREAS, the FHWA identified that is would be appropriate for these actions to be
12	delegated to the Executive Secretary or Assistant Executive Secretary of TCAG; and
13	NOW, THEREFORE BE IT RESOLVED, that TCAG delegates approval of FTIP
14	administrative amendments to the Executive Secretary or Assistant Executive Secretary.
15	The foregoing Resolution was adopted upon motion of Member Worthley, seconded by
16	Member Ortega, at a regular meeting held on the 20 th day of March, 2006, by the following vote:
17	AYES: Torres, Conway, Cox, Worthley, Maples, Smith, Macaulay, Boyer, Kimball,
18	Ortega, Link, Ritchie, Lane, Zimmerman, Jaramillo, Birnbaum
19	NOES: None
20	ABSENT: Hamilton
21	
22	TULARE COUNTY ASSOCIATION
23 24	OF GOVERNMENTS
25	
26 27	Phil Cox/ Chair, JCAG
28	
29 30	Pel
31	George Finney
32 33	Executive Secretary, TCAG
34	

Appendix D SHOPP-Project Listing

2006

		TOTAL	PRIOR	06/07	07/08	08/09	09/10	10/11	PE	RW	CON
SHOPP - Collision Reduction											
Surface Transportation Program		\$5983		\$5,983					\$1,815	\$14	\$4,154
	TOTAL	\$5983		\$5,983					\$1,815	\$14	\$4,154
SHOPP - Roadside Preservation											
National Hwy System		\$20462			\$9,227		\$11,235		\$6,106	\$6	\$14,350
	TOTAL	\$20462			\$9,227		\$11,235		\$6,106	\$6	\$14,350
SHOPP - Roadway Preservation											
National Hwy System		\$33517			\$33,517				\$6,049	\$5,927	\$21,541
	TOTAL	\$33517			\$33,517				\$6,049	\$5,927	\$21,541
	MPO TOTAL	\$59962		\$5,983	\$42,744		\$11,235		\$13,970	\$5,947	\$40,045

2006

Tulare County Association of Governments SHOPP Lump Sum by Category and Fund Type Dollars x \$1000

MPO_ID	CTIPS ID	со	Dist	EA	Route	DESCRIPTION	PE	RW	CON
SHOPP - Collis	sion Reduction								
	11500000207	TUL	06	0F170	99	In Earlimart - Avenue 48 to Avenue 56 - install median barrier	\$285	\$4	596
	11500000192	TUL	06	0C0701	99	Near Goshen - Avenue 328 to Cross Creek Bridge - install thrie beam median barrier	\$442	\$10	1,705
	11500000206	TUL	06	0F980	198	Near Lemon Cove - Lake Kaweah Boat Launch - install metal beam guardrail	\$88		147
	11500000211	TUL	06	0F210	99	In Earlimart - Avenue 24 to south of Avenue 48 - install median barrier	\$570		990
	11500000209	TUL	06	0F150	63	In Visalia - at the intersection of Court Street and Noble Avenue - upgrade intersection and traffic signal (the City of Visalia will contribute an additional \$111,000)	\$201		335
	11500000210	TUL	06	0F160	63	In Visalia - at the intersection of Locust Street and Noble Avenue - upgrade intersection and traffic signals (the City of Visalia will contribute an additional \$127,000)	\$229		381
						SHOPP - Collision Reduction Total:	\$1,815	14	4,154

MPO_ID	CTIPS ID	со	Dist	EA	Route	DESCRIPTION	PE	RW	CON			
SHOPP - Roadside Preservation												
	11500000198	TUL	06	0A970	99	Near Tipton, at Phillip S. Raine Safety Roadside Rest Area. Rehabilitate Safety Roadside Rest Area.	\$3,106	\$6	8,123			
	11500000066	TUL	06	432001	99	Near Kingsburg, at Warlow Safety Roadside Rest Area. Rehabilitate Safety Roadside Rest Area.	\$2,085		3,713			
	11500000144	TUL	06	431700	99	In and near Earlimart, south of Avenue 48 to north of Avenue 56; also in and near Tipton , from north of Route 190 to south of Avneue 152. Restore highway planting.	\$915		2,514			
						SHOPP - Roadside Preservation Total:	\$6,106	6	14,350			

,		

MPO_ID	CTIPS ID	со	Dist	EA	Route	DESCRIPTION	PE	RW	CON			
SHOPP - Roadway Preservation												
	11500000071	TUL	06	337321	190	Near Porterville, from Route 184 to County Road 236. Widen shoulders.	\$4,001	\$5,900	6,471			
	11500000172	TUL	06	45940K	99	Near Tulare - north of Tagus Avenue to north of Goshen Overcrossing - rehabilitate roadway	\$2,048	\$27	15,070			
						SHOPP - Roadway Preservation Total:	\$6,049	5,927	21,541			

2006